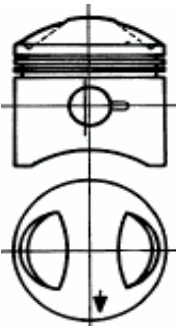







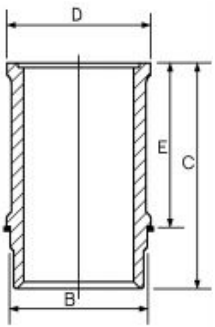
CATALOGUE

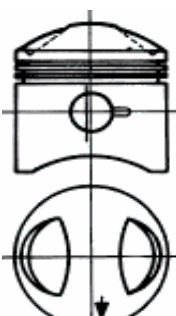
Bodeks




Limited Company

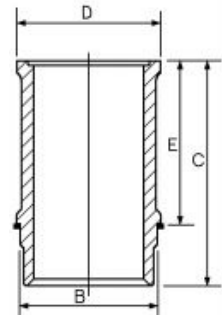
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06301001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	78,00	105.116	Alfa 75
	Comp. Height	33,70		Alfetta Giulilia Ti
	Total Lenght	82,50		1600 Spider
	Dome Height	+15,8		Sprint
	Bowl Dept			Sprint GT
	Valve Pocket			
	Pin Diameter	22,00 / 67,50		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x4,00		

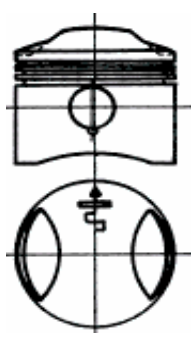
Bodeks Number	Item	GOE Number	Ø mm
06302001	Piston Ring Set Std.		78,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,5	R CR	105.116
			Alfa 75
			Alfetta Giulilia Ti
	1,75	NM	1600 Spider
			Sprint
			Sprint GT
	4,00	DSF CR	

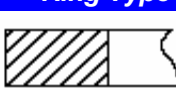
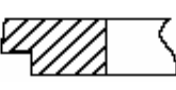

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06303001				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	78,00	105.116	Alfa 75
	B - Skirt Diameter Ø	84,00		Alfetta Giulilia Ti
	C - Overall Lenght	150,00		1600 Spider
	D - Flange Ø	94,00		Sprint
	E - Flange Height	95,50		Sprint GT
	F - Fire Lip			

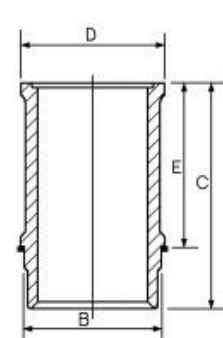
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06301005	105410203101 105410203102 10541020310201 105480203010/01	91 421 600	063 18 00	IP 666185
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	105.48	1750
	Comp. Height	33,25	105.35	Sprint Berlina
	Total Lenght	80,10	195.23	Veloce GT
	Dome Height	+13,35		Alfetta
	Bowl Dept			Giuletta
	Valve Pocket			Alfa 90
	Pin Diameter	22,00 / 68,50		Alfa 75
	Type of Design			
	Piston Ring Thickness	1,50x1,75x4,00		

Bodeks Number	Item	GOE Number	Ø mm
06302005	Piston Ring Set Std.		80,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,5	R CR	105.48
			105.35
			195.23
	1,75	NM	1750
			Sprint Berlina
			Veloce GT
	4,00	DSF CR	Alfetta
			Giuletta
			Alfa 90
			Alfa 75

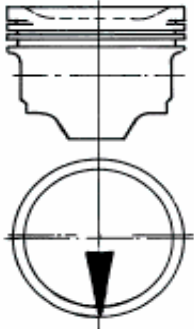
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06303005	1100201101E00	84 499 110	063 WN 05	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	80,00	105.48	1750
	B - Skirt Diameter Ø	85,00	105.35	Sprint Berlina
	C - Overall Lenght	156,00	195.23	Veloce GT
	D - Flange Ø	94,00		Alfetta
	E - Flange Height	107,50		Giuletta
	F - Fire Lip			Alfa 90
				Alfa 75

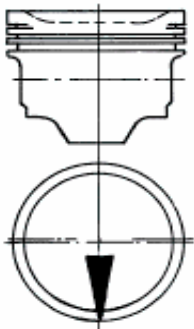
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06301010				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,00	116.33	Alfetta
	Comp. Height	32,75		Giuletta
	Total Lenght	81,00		GTV 2.0
	Dome Height	+14,75		Alfa 75 2.0
	Bowl Dept			2.0 GTI
	Valve Pocket			
	Pin Diameter	22,00 / 68,50		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x4,50		




Bodeks Number	Item	GOE Number	Ø mm
06302010	Piston Ring Set Std.		84,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,5	R CR	116.33
			Alfetta
			Giuletta
	1,75	NM	GTV 2.0
			Alfa 75 2.0
			2.0 GTI
	4,5	DSF CR	

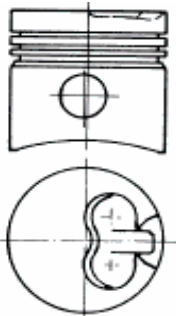
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06303010				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	84,00	116.33	Alfetta
	B - Skirt Diameter Ø	89,00		Giuletta
	C - Overall Lenght	152,00		GTV 2.0
	D - Flange Ø	98,00		Alfa 75 2.0
	E - Flange Height	152,00		2.0 GTI
	F - Fire Lip			

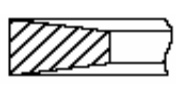
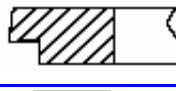

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

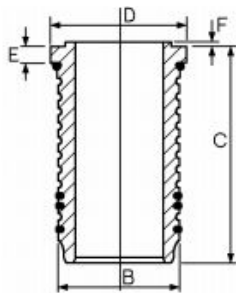
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06301015	701763	91 672 600	063 27 01	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,00	301.28	Sprint
	Comp. Height	34,50		Alfa 33
	Total Lenght	67,50		
	Dome Height	-5,00		
	Bowl Dept			
	Valve Pocket			
	Pin Diameter	21,00 / 63,50		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x4,00		

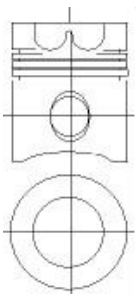
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06301020				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,00	301.28	Sprint
	Comp. Height	37,50		Alfa 33
	Total Lenght	70,50		
	Dome Height			
	Bowl Dept	- 5,00		
	Valve Pocket			
	Pin Diameter	21,00 / 63,50		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x4,00		





Bodeks Number	Item	GOE Number	Ø mm
06302015	Piston Ring Set Std.		84,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,5	R CR	301.28
			Sprint
	1,75	NM	Alfa 33
	4,00	DSF CR	

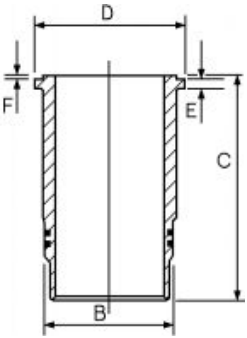
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06301025				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	92,00	VM 08 B	ALFA 164 2.5 TD
	Comp. Height	51,20	VM 31 B	
	Total Lenght	86,00	VM 32 B	
	Dome Height		VM 425 SLIRA	
	Bowl Dept	- 3,70	VM 84 A	
	Valve Pocket			
	Pin Diameter	30,00 / 75,70		
	Type of Design	ALFIN		
		ANODIZED		
	Piston Ring Thickness	1,50x1,75x4,00		

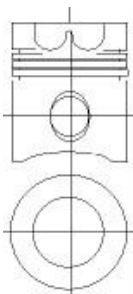
Bodeks Number	Item	GOE Number	Ø mm
06302025	Piston Ring Set Std.		92,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,5	T CR	VM 08 B
			ALFA 164 2.5 TD
			VM 31 B
	2	NM	VM 32 B
			VM 425 SLIRA
			VM 84 A
	4	DSF CR	





<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06303025	20240060	89 185 110	489 WN 01	
	20242010			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	92,00	VM 08 B	ALFA 164 2.5 TD
	B - Skirt Diameter Ø	103,00	VM 31 B	
	C - Overall Lenght	168,00	VM 32 B	
	D - Flange Ø	110,00	VM 425 SLIRA	
	E - Flange Height	8,90	VM 84 A	
	F - Fire Lip	1,20		

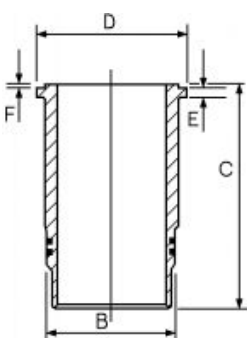
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
66001001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	112,73	11000 Mark II	Graders 100 C
	Comp. Height	91,74		Graders 150 C
	Total Lenght	152,97		Loader TL 745
	Dome Height			Loader TL 745 H
	Bowl Dept	- 30,90		Tractor HD 11 B
	Valve Pocket			Tractor HD 11 E
	Pin Diameter	41,31 / 96,90		Tractor HD 11 EC
	Type of Design			Tractor HD 11 S
	Piston Ring Thickness	2,38x3,175x3,175x6,35		

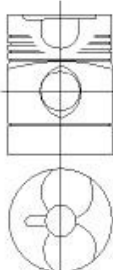
Bodeks Number	Item	GOE Number	Ø mm
66002001	Piston Ring Set Std.		112,73
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R	11000 Mark II
			Graders 100 C
			Graders 150 C
	3,175	R	Loader TL 745
			Loader TL 745 H
			Tractor HD 11 B
	3,175	NM	Tractor HD 11 E
			Tractor HD 11 EC
			Tractor HD 11 S
	6,35	D	



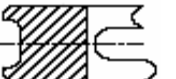
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
66003001				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	112,73	11000 Mark II	Graders 100 C
	B - Skirt Diameter Ø	125,40		Graders 150 C
	C - Overall Lenght	274,65		Loader TL 745
	D - Flange Ø	133,37		Loader TL 745 H
	E - Flange Height	8,03		Tractor HD 11 B
	F - Fire Lip	1,10		Tractor HD 11 E
				Tractor HD 11 EC
				Tractor HD 11 S

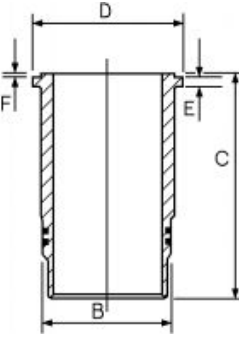
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
66001005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	133,35	61381	Tractor 260 B
	Comp. Height	107,67		Tractor 261 B
	Total Lenght	177,55		Loader TL 945 B
	Dome Height			
	Bowl Dept	- 21,62		
	Valve Pocket			
	Pin Diameter	50,85 / 111,00		
	Type of Design			
	Piston Ring Thickness	3,175x3,175x3,175x6,35		

Bodeks Number	Item	GOE Number	Ø mm
66002005	Piston Ring Set Std.		133,35
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,175	R	61381
			Tractor 260 B
			Tractor 261 B
	3,175	R	Loader TL 945 B
	3,175	NM	
	6,35	D	

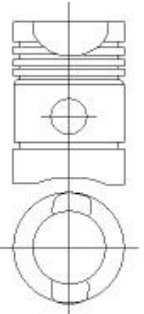
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
66003005				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	133,35	61381	Tractor 260 B
	B - Skirt Diameter Ø	174,32		Tractor 261 B
	C - Overall Lenght	323,85		Loader TL 945 B
	D - Flange Ø	157,96		
	E - Flange Height	11,08		
	F - Fire Lip	0,90		

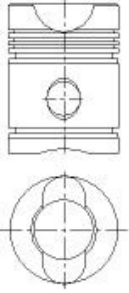
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
67001001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	120,00		
	Comp. Height	100,00		
	Total Lenght	165,60		
	Dome Height			
	Bowl Dept	- 43,00		
	Valve Pocket	- 3,00		
	Pin Diameter	45,00 / 99,50		
	Type of Design			
	Piston Ring Thickness	3,00x3,00x5,50		






Bodeks Number	Item	GOE Number	Ø mm
67002001	Piston Ring Set Std.		120,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	
	3,00	R CR	
	5,50	D	

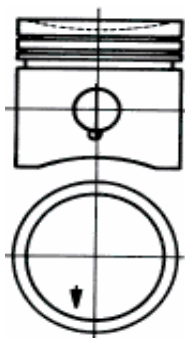
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
67003001				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	120,00		
	B - Skirt Diameter Ø	138,00		
	C - Overall Lenght	305,50		
	D - Flange Ø	146,00		
	E - Flange Height	8,55		
	F - Fire Lip	1,75		

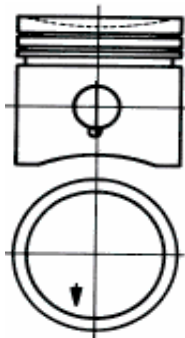
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
68001001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	107,95		
	Comp. Height	95,15		
	Total Lenght	146,00		
	Dome Height			
	Bowl Dept	- 28,00		
	Valve Pocket	- 1,80		
	Pin Diameter	38,10 / 90,00		
	Type of Design			
	Piston Ring Thickness	3,17x3,17x3,17x6,35x6,35		

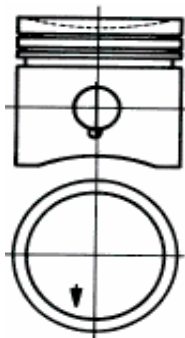



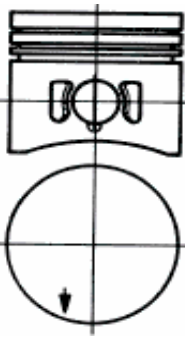
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
68001005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	107,95		
	Comp. Height	66,27		
	Total Lenght	115,35		
	Dome Height			
	Bowl Dept	- 29,80		
	Bowl Ø	60,00		
	Valve Pocket	- 2,50		
	Pin Diameter	31,75 / 92,00		
	Piston Ring Thickness	3,17x3,17x3,17x6,35x6,35		

Bodeks Number	Item	GOE Number	Ø mm
68002001	Piston Ring Set Std.		107,95
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,17	R CR	
	3,17	R	
	3,17	R	
	6,35	D	
	6,35	D	

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>03401001</i>	052107065	93 159 600	029 44 00	20204
	052107065AD			
	052107065C			
	052107065E			
	052107065J			
	052107065L			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	69,51	1,1 Ltr	Audi 50
	<i>Comp. Height</i>	40,20		
	<i>Total Lenght</i>	67,20		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 4,00		
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	20,00 / 70,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,75x2,00x4,00		

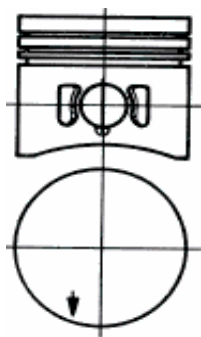
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401002	052107081A	93 159 620	029 44 12	20204
	052107081AB			
	052107081AD			
	052107081B			
	052107081C			
	052107081E			
	052107081J			
	052107081L			
	056107081L			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	70,01	1,1 Ltr	Audi 50
	Comp. Height	39,95		
	Total Lenght	66,95		
	Dome Height			
	Bowl Dept	- 4,00		
	Valve Pocket			
	Pin Diameter	20,00 / 70,00		
	Type of Design			
	Piston Ring Thickness	1,75x2,00x4,00		

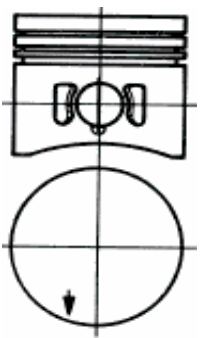
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Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401003		052107091AD	93 159 620	029 44 13	20204
		052107091B			
		052107091C			
		052107091E			
		052107091J			
		052107091L			
	Diamention mm		Used in Engines		Used in Vehicles
	Diameter Ø	70,51	1,1 Ltr		Audi 50
	Comp. Height	39,95			
	Total Lenght	66,95			
	Dome Height				
	Bowl Dept	- 4,00			
	Valve Pocket				
	Pin Diameter	20,00 / 70,00			
	Type of Design				
	Piston Ring Thickness	1,75x2,00x4,00			
Bodeks	Number	Item	GOE Number	Ø mm	
03402001		Piston Ring Set Std.	08-108600-10	69,51	
03402002		Piston Ring Set +0,50	08-108600-10	70,01	
03402003		Piston Ring Set +1,00	08-108600-10	70,51	
Ring Type		Diamention mm	Used in Engines	Used in Vehicles	
	1,75	R CR	1,1 Ltr	Audi 50	
	2,00	NM			
	4,00	DSF CR			
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401010		052107065AA	93 084 600	029 48 00	20510
		052107065AE			
	Diamention mm		Used in Engines		Used in Vehicles
	Diameter Ø	75,00	1,3 Ltr		Audi 80
	Comp. Height	38,55			Audi Fox
	Total Lenght	66,55			
	Dome Height				
	Bowl Dept				
	Valve Pocket				
	Pin Diameter	20,00 / 63,00			
	Type of Design				
	Piston Ring Thickness	1,75x2,00x4,00			

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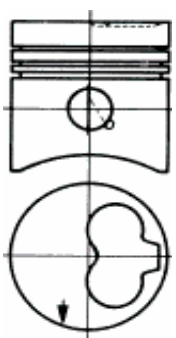
Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.

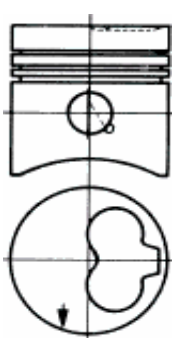
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401011		052107071AA	93 084 610	029 48 00	20510
		052107071AE			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	75,50	1,3 Ltr	Audi 80	
	Comp. Height	38,30		Audi Fox	
	Total Lenght	66,30			
	Dome Height				
	Bowl Dept				
	Valve Pocket				
	Pin Diameter	20,00 / 63,00			
	Type of Design				
	Piston Ring Thickness	1,75x2,00x4,00			

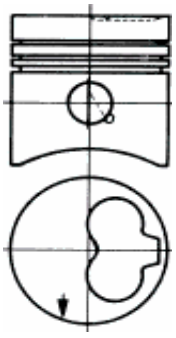
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401012	052107081AA	93 084 620	029 48 00	20510
	052107081AE			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	76,00	1,3 Ltr	Audi 80
	<i>Comp. Height</i>	38,30		Audi Fox
	<i>Total Lenght</i>	66,30		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	20,00 / 63,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,75x2,00x4,00		

Bodeks Number	Item	GOE Number	Ø mm
03402010	Piston Ring Set Std.	08-404200-10	75,00
03402011	Piston Ring Set +0,50	08-404200-10	75,50
03402012	Piston Ring Set +1,00	08-404200-10	76,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	1,3 Ltr
			Audi 80
	2,00	NM	Audi Fox
	4,00	DSF CR	

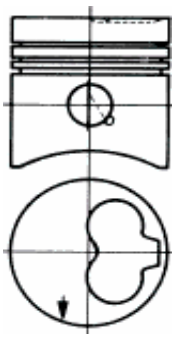
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

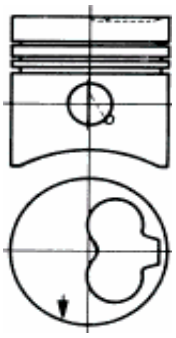
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401015		93 260 600	029 55 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	76,50	1,6 Ltr	Audi 80 D
	Comp. Height	41,70	2,0 Ltr	Audi 100 5 D
	Total Lenght	71,70		
	Dome Height			
	Bowl Dept			
	Valve Pocket	-1,60		
	Pin Diameter	24,00 / 64,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75x2,00x3,00		




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401016	068107081BA	93 260 610	029 55 01	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	77,00	1,6 Ltr	Audi 80 D
	Comp. Height	41,70	2,0 Ltr	Audi 100 5 D
	Total Lenght	71,70		
	Dome Height			
	Bowl Dept			
	Valve Pocket	-1,60		
	Pin Diameter	24,00 / 64,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75x2,00x3,00		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401017		93 260 620	029 55 02	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	77,50	1,6 Ltr	Audi 80 D
	Comp. Height	41,70	2,0 Ltr	Audi 100 5 D
	Total Lenght	71,70		
	Dome Height			
	Bowl Dept			
	Valve Pocket	-1,60		
	Pin Diameter	24,00 / 64,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75x2,00x3,00		

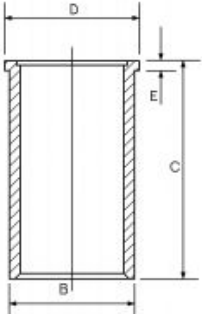
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

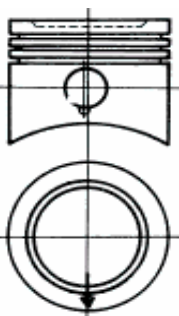
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401020		93 541 630		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	77,00	1,6 Ltr	Audi 80 D
	Comp. Height	41,45	2,0 Ltr	Audi 100 5 D
	Total Lenght	71,70		
	Dome Height			
	Bowl Dept			
	Valve Pocket	-1,60		
	Pin Diameter	24,00 / 64,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75x2,00x3,00		

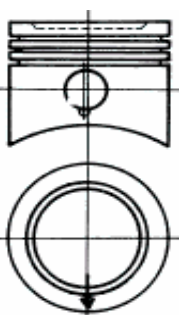
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401021		93 541 640		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	77,50	1,6 Ltr	Audi 80 D
	Comp. Height	41,45	2,0 Ltr	Audi 100 5 D
	Total Lenght	71,70		
	Dome Height			
	Bowl Dept			
	Valve Pocket	-1,60		
	Pin Diameter	24,00 / 64,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75x2,00x3,00		

Bodeks Number	Item	GOE Number	Ø mm
03402015	Piston Ring Set Std.	08-405200-00	76,50
03402016	Piston Ring Set +0,50	08-405205-00	77,00
03402017	Piston Ring Set +1,00	08-405207-00	77,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	1,3 Ltr
			Audi 80
			Audi Fox
	2,00	N	
	3,00	DSF CR	

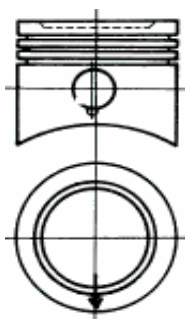
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

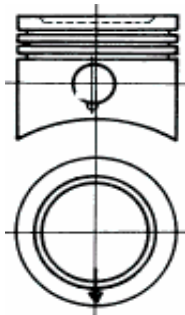
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03403015		89 163 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	76,50	1,3 Ltr	Audi 80
	B - Skirt Diameter Ø	79,50		Audi Fox
	C - Overall Lenght	145,00		
	D - Flange Ø	81,50		
	E - Flange Height	4,70		
	F - Fire Lip			

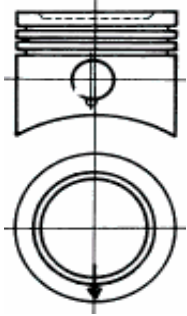
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401025	049107065D	93 039 600	034 63 00	
	049107065M			
	049107065T			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	79,50	1,6 Ltr	Audi 80 GTE
	Comp. Height	40,70		
	Total Lenght	72,70		
	Dome Height			
	Bowl Dept	- 8,30		
	Valve Pocket			
	Pin Diameter	22,00 / 63,00		
	Type of Design			
	Piston Ring Thickness	1,75x2,00x4,00		

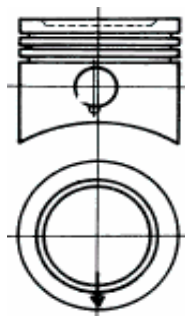
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401026	049107081D	93 039 620	034 63 02	
	049107081M			
	049107081T			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	1,6 Ltr	Audi 80 GTE
	Comp. Height	40,40		
	Total Lenght	72,40		
	Dome Height			
	Bowl Dept	- 8,30		
	Valve Pocket			
	Pin Diameter	22,00 / 63,00		
	Type of Design			
	Piston Ring Thickness	1,75x2,00x4,00		



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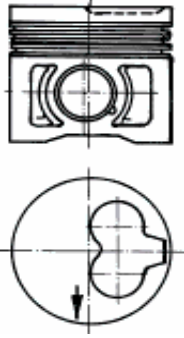
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401027		049107091D	93 039 640	034 63 03	
		049107091M			
		049107091T			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	80,50	1,6 Ltr	Audi 80 GTE	
	Comp. Height	40,40			
	Total Lenght	72,40			
	Dome Height				
	Bowl Dept	- 8,30			
	Valve Pocket				
	Pin Diameter	22,00 / 63,00			
	Type of Design				
	Piston Ring Thickness	1,75x2,00x4,00			

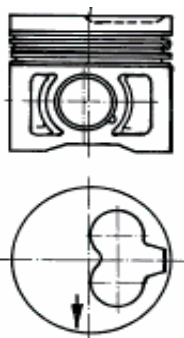
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401030	049107065A	93 356 600	034 54 00	
	049107065AF			
	049107065F			
	049107065J			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	79,50	1,6 Ltr	Audi 80
	Comp. Height	41,80		Audi 100
	Total Lenght	73,80		Audi Fox
	Dome Height			
	Bowl Dept	-6,10		
	Valve Pocket			
	Pin Diameter	22,00 / 63,00		
	Type of Design			
	Piston Ring Thickness	1,75x2,00x4,00		

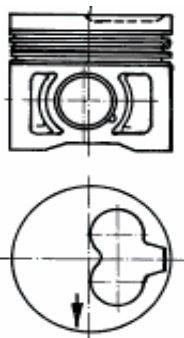
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401031	049107081AF	93 356 620	034 54 02	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	1,6 Ltr	Audi 80
	Comp. Height	41,50		Audi 100
	Total Lenght	73,50		Audi Fox
	Dome Height			
	Bowl Dept	-6,10		
	Valve Pocket			
	Pin Diameter	22,00 / 63,00		
	Type of Design			
	Piston Ring Thickness	1,75x2,00x4,00		

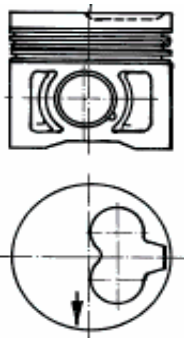
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401032	049107091A	93 356 640	034 54 03	
	049107091AF			
	049107091F			
	049107091G			
	049107091J			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	80,50	1,6 Ltr	Audi 80
	<i>Comp. Height</i>	41,50		Audi 100
	<i>Total Lenght</i>	73,50		Audi Fox
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	-6,10		
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	22,00 / 63,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,75x2,00x4,00		

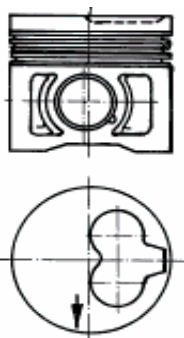
Bodeks Number	Item	GOE Number	Ø mm
03402025	Piston Ring Set Std.	08-404100-10	79,50
03402026	Piston Ring Set +0,50	08-404107-10	80,00
03402027	Piston Ring Set +1,00	08-404111-10	80,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	1,6 Ltr
			Audi 80
			Audi 100
	2,00	NM	Audi Fox
			Audi 80 GTE
	4,00	DSF CR	

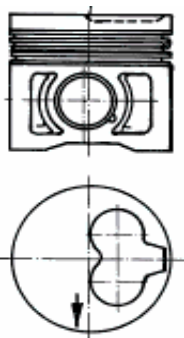
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401035		91 386 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	79,50	AAS	2370 ccm
	Comp. Height	39,65		
	Total Lenght	65,70		
	Dome Height			
	Bowl Dept	-1,90		
	Valve Pocket			
	Pin Diameter	24,00 / 64,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75x2,00x3,00		




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401036		91 386 620		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	AAS	2370 ccm
	Comp. Height	39,40		
	Total Lenght	65,70		
	Dome Height			
	Bowl Dept	-1,90		
	Valve Pocket			
	Pin Diameter	24,00 / 64,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75x2,00x3,00		

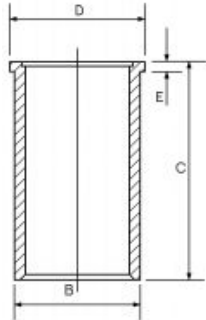
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401037		91 386 640		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,50	AAS	2370 ccm
	Comp. Height	39,40		
	Total Lenght	65,70		
	Dome Height			
	Bowl Dept	-1,90		
	Valve Pocket			
	Pin Diameter	24,00 / 64,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75x2,00x3,00		

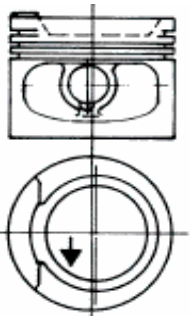
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401040		91 429 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	79,50	AAZ	1896 ccm
	Comp. Height	45,65		
	Total Lenght	71,70		
	Dome Height			
	Bowl Dept	-1,90		
	Valve Pocket			
	Pin Diameter	26,00 / 66,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75x2,00x3,00		

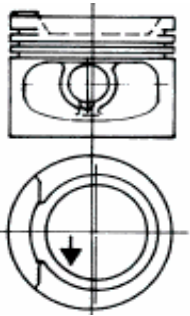
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03101041		91 429 620		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	AAZ	1896 ccm
	Comp. Height	45,40		
	Total Lenght	71,70		
	Dome Height			
	Bowl Dept	-1,90		
	Valve Pocket			
	Pin Diameter	26,00 / 66,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75x2,00x3,00		

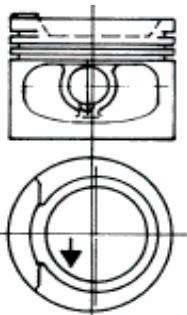
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401042		91 429 640		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,50	AAZ	1896 ccm
	Comp. Height	45,40		
	Total Lenght	71,70		
	Dome Height			
	Bowl Dept	-1,90		
	Valve Pocket			
	Pin Diameter	26,00 / 66,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75x2,00x3,00		

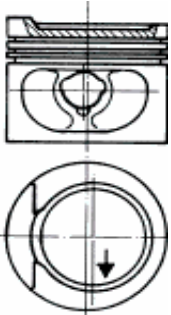
Bodeks Number	Item	GOE Number	Ø mm
03402035	Piston Ring Set Std.		79,50
03402036	Piston Ring Set +0,50		80,00
03402037	Piston Ring Set +1,00		80,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	AAZ 1896 ccm
			AAS 2370 ccm
	2	NM	
	3	DSF CR	

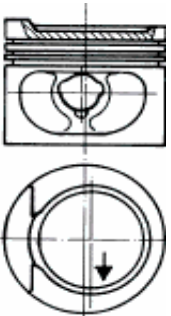
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03403035		89 434 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	79,50	AAZ	1896 ccm
	B - Skirt Diameter Ø	82,50	AAS	2370 ccm
	C - Overall Lenght	152,00		
	D - Flange Ø	85,50		
	E - Flange Height	4,70		
	F - Fire Lip			

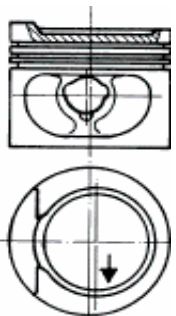
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401050	026107103C	93 875 600	034 77 00	
	026107103H			
	065107065Q			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,00	1,8 Ltr	Audi 80
	Comp. Height	32,20		Audi 100
	Total Lenght	62,50		
	Dome Height	+1,30		
	Bowl Dept	-8,10		
	Bowl Ø	60,00		
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

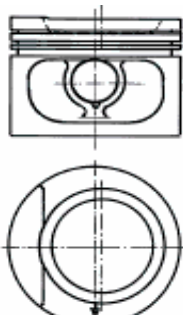
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401051	065107071Q	93 875 610	034 77 01	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,25	1,8 Ltr	Audi 80
	Comp. Height	31,90		Audi 100
	Total Lenght	62,20		
	Dome Height	+1,30		
	Bowl Dept	-8,10		
	Bowl Ø	60,00		
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

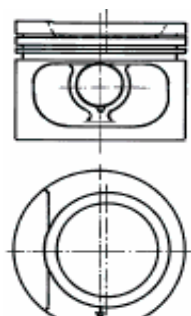
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401052	065107081Q	93 875 620	034 77 02	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,50	1,8 Ltr	Audi 80
	Comp. Height	31,90		Audi 100
	Total Lenght	62,20		
	Dome Height	+1,30		
	Bowl Dept	-8,10		
	Bowl Ø	60,00		
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

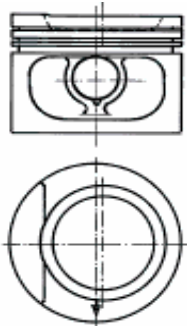
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401055	026107103A	93 872 600	034 76 00	
	026107103M			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	81,00	1,6 Ltr	Audi 80
	<i>Comp. Height</i>	35,60		
	<i>Total Lenght</i>	66,80		
	<i>Dome Height</i>	+2,20		
	<i>Bowl Dept</i>	-2,30		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	20,00 / 57,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,50x1,75x3,00		

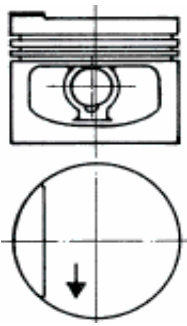
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401056	026107105M	93 872 610	034 76 01	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,25	1,6 Ltr	Audi 80
	Comp. Height	35,30		
	Total Lenght	66,50		
	Dome Height	+2,20		
	Bowl Dept	-2,30		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

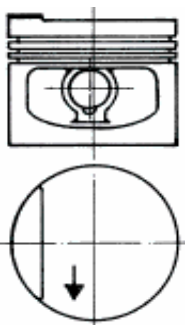
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401057	026107107M	93 872 620	034 76 02	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,50	1,6 Ltr	Audi 80
	Comp. Height	35,30		
	Total Lenght	66,50		
	Dome Height	+2,20		
	Bowl Dept	-2,30		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

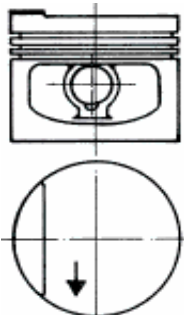
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401060	026107065N	93 876 600	034 78 00	
	026107103N			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,00	1,8 Ltr	
	Comp. Height	32,20		
	Total Lenght	62,50		
	Dome Height	+1,30		
	Bowl Dept	-8,10		
	Bowl Ø	59,60		
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

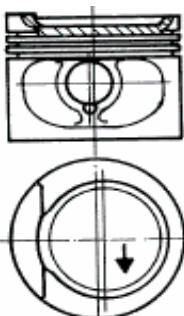
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401061	026107071N	93 876 610	034 78 01	
	026107105N			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,25	1,8 Ltr	
	Comp. Height	31,90		
	Total Lenght	62,20		
	Dome Height	+1,30		
	Bowl Dept	-8,10		
	Bowl Ø	59,60		
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

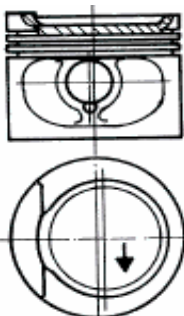
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401062	026107081N	93 876 620	034 78 02	
	026107107N			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	81,50	1,8 Ltr	
	<i>Comp. Height</i>	31,90		
	<i>Total Lenght</i>	62,20		
	<i>Dome Height</i>	+1,30		
	<i>Bowl Dept</i>	-8,10		
	<i>Bowl Ø</i>	59,60		
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	20,00 / 57,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,50x1,75x3,00		

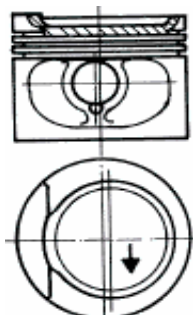
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401065	026107103J	93 871 600	034 53 00	
	034107065H			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,00	2,0 Ltr	Audi 80 5
	Comp. Height	35,60		Audi 90 5
	Total Lenght	66,80		Audi 100 5
	Dome Height	+2,20		Coupe GT 5
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

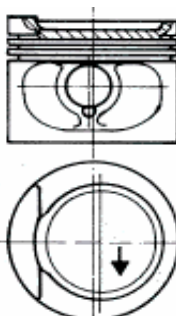
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401066	034107071H	93 871 610	034 53 01	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,25	2,0 Ltr	Audi 80 5
	Comp. Height	35,30		Audi 90 5
	Total Lenght	66,50		Audi 100 5
	Dome Height	+2,20		Coupe GT 5
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

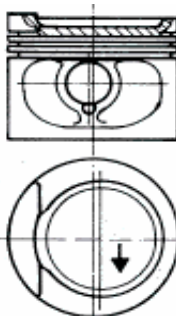
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401067	026107107E	93 871 620	034 53 02	
	034107081H			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,50	2,0 Ltr	Audi 80 5
	Comp. Height	35,30		Audi 90 5
	Total Lenght	66,50		Audi 100 5
	Dome Height	+2,20		Coupe GT 5
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401070	026198151C	93 825 600	034 74 00	
	034107065C			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,00	2,2 Ltr.	Audi 90
	Comp. Height	32,20		Audi 100
	Total Lenght	62,30		Audi 200
	Dome Height	+1,10		Coupe GT
	Bowl Dept	-4,60		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

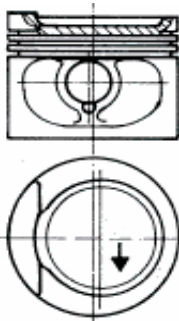
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401071	026198153A	93 825 610	034 74 01	
	026198153B			
	034107071C			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,25	2,2 Ltr.	Audi 90
	Comp. Height	31,90		Audi 100
	Total Lenght	62,00		Audi 200
	Dome Height	+1,10		Coupe GT
	Bowl Dept	-4,60		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

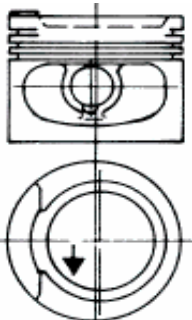
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401072	026198155A	93 825 620	034 74 02	
	034107081C			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,50	2,2 Ltr.	Audi 90
	Comp. Height	31,90		Audi 100
	Total Lenght	62,00		Audi 200
	Dome Height	+1,10		Coupe GT
	Bowl Dept	-4,60		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401075	026107065J	93 874 600	034 79 00	
	034107065D			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,00	2,2 Ltr.	Coupe GT
	Comp. Height	32,20		
	Total Lenght	62,30		
	Dome Height	+1,10		
	Bowl Dept	-8,10		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

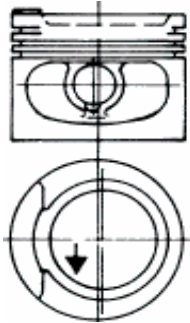
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401076	026107071J	93 874 610	034 79 01	
	034107071D			
	034107105D			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	81,25	2,2 Ltr.	Coupe GT
	<i>Comp. Height</i>	31,90		
	<i>Total Lenght</i>	62,00		
	<i>Dome Height</i>	+1,10		
	<i>Bowl Dept</i>	-8,10		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	20,00 / 57,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,50x1,75x3,00		

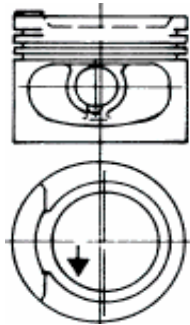
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401077	026107081J	93 874 620	034 79 01	
	034107081D			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,50	2,2 Ltr.	Coupe GT
	Comp. Height	31,90		
	Total Lenght	62,00		
	Dome Height	+1,10		
	Bowl Dept	-8,10		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401080	026107103B	93 928 600	034 75 00	
	026107103D			
	026107103P			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	81,00	1,8 Ltr	Audi 80
	<i>Comp. Height</i>	32,20		Audi 80 GLE
	<i>Total Lenght</i>	62,50		Audi 100
	<i>Dome Height</i>	+1,30		Coupe GT
	<i>Bowl Dept</i>	-4,40		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	20,00 / 57,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,50x1,75x3,00		

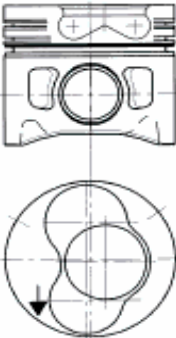
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

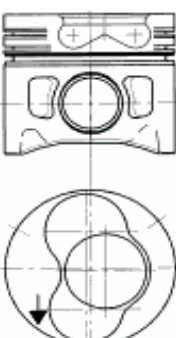
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401081	026107071B	93 928 610	034 75 01	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,25	1,8 Ltr	Audi 80
	Comp. Height	31,90		Audi 80 GLE
	Total Lenght	62,20		Audi 100
	Dome Height	+1,30		Coupe GT
	Bowl Dept	-4,40		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

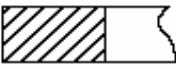


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401082	026107081D	93 928 620	034 75 02	
	026107107P			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,50	1,8 Ltr	Audi 80
	Comp. Height	31,90		Audi 80 GLE
	Total Lenght	62,20		Audi 100
	Dome Height	+1,30		Coupe GT
	Bowl Dept	-4,40		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50x1,75x3,00		

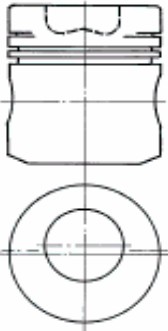
Bodeks Number	Item	GOE Number	Ø mm
03402050	Piston Ring Set Std.	08-109700-10	81,00
03402051	Piston Ring Set +0,25	08-109705-10	81,25
03402052	Piston Ring Set +0,50	08-109707-10	81,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	1,8 Ltr
			2,0 Ltr
	1,75	NM	Audi 80 5
			Audi 90 5
			Audi 100 5
	3,00	DSF CR	Coupe GT 5
			Audi 80
			Audi 80 GLE
			Audi 100
			Coupe GT




Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

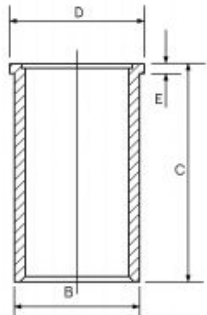
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401085		94 429 700		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,00	2641 ccm	
	Comp. Height	45,75		
	Total Lenght	69,75		
	Dome Height			
	Bowl Dept	-17,25		
	Bowl Ø	39,60		
	Valve Pocket	-1,35		
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	2,50 x 2,00 x 3,00		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03401086		94 429 720		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,50	2641 ccm	
	Comp. Height	45,50		
	Total Lenght	69,50		
	Dome Height			
	Bowl Dept	-17,25		
	Bowl Ø	39,60		
	Valve Pocket	-1,35		
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	2,50 x 2,00 x 3,00		

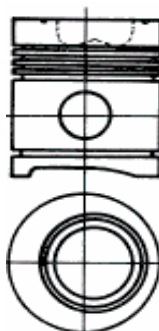





Bodeks Number	Item	GOE Number	Ø mm
03402085	Piston Ring Set Std.	08-501500-00	81,00
03402086	Piston Ring Set +0,50	08-501500-00	81,50
Ring Type		Diamention mm	Used in Engines
	2,50	R CR	2641 ccm
	2,00	NM CR	
	3,00	DSF CR	

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06901005		91 680 600		A350398
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	103,18	220 A	
	Comp. Height	71,30	220 N	
	Total Lenght	118,70	330 A	
	Dome Height		330 N	
	Bowl Dept	-21,45		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	34,925 / 88,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38 x 2,38 x 4,74		

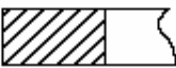
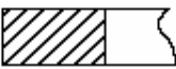
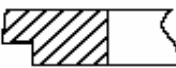


Bodeks Number	Item	GOE Number	Ø mm
06902005	Piston Ring Set Std.	R41080	103,18
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	220 A
			220 N
			330 A
	2,38	NM	330 N
	4,74	DSF CR	

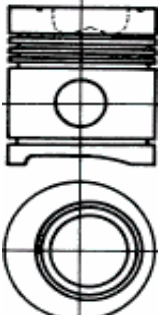
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06903005	7191818	88 041 190	069 WV 03	SU497301
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	103,18	220 A	
	B - Skirt Diameter Ø	107,95	220 N	
	C - Overall Lenght	216,30	330 A	
	D - Flange Ø	111,13	330 N	
	E - Flange Height	4,76	10.220	
	F - Fire Lip		W 330	

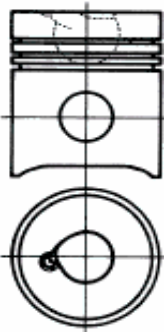
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

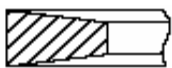



Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.					
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06901010		2716930	93 918 700	069 18 10	350083
		2716933			
		2716935			
		2716936			
		2716937			
		2716939			
		2716940			
		7173147			
		7204361			
		7204362			
		7204363			
		7206012			
		7206015			
		7206016			
		9961514			
		9961516			
		9961517			
		9961933			
		9961983			
		91002673			
		91002675			
		91002676			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	103,18	10.220	KCC10, KBC 10	
	Comp. Height	71,50	W 330	KAC 10, KF-LC 5	
	Total Lenght	118,70		KD-LC 5, KE-LC 5	
	Dome Height			KF-SC 5, KG-SC 5	
	Bowl Dept	-21,40		KG-LC 5, EJM 2/3	
	Bowl Ø			EJN 3, EFR 1	
	Valve Pocket			EJR 3, DJM 2/3	
	Pin Diameter	34,925 / 88,00		DJN 2/3, DJN 3	
	Type of Design			1961 --> 1983	
	Piston Ring Thickness	2,38 x 2,38 x 2,38 x 4,74 x 4,74			
Bodeks	Number	Item	GOE Number	Ø mm	
06902010	Piston Ring Set Std.		R57140	103,18	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	2,38	R CR	10.220	KCC10, KBC 10	
			W 330	KAC 10, KF-LC 5	
				KD-LC 5, KE-LC 5	
	2,38	R		KF-SC 5, KG-SC 5	
				KG-LC 5, EJM 2/3	
				EJN 3, EFR 1	
	2,38	NM		EJR 3, DJM 2/3	
				DJN 2/3, DJN 3	
				1961 --> 1983	
	4,74	D			
	4,74	D			

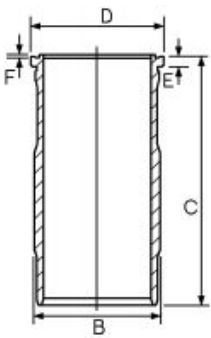
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

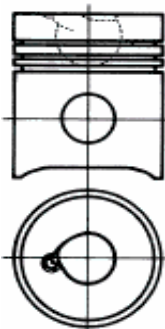
Bodeks Number	Item		GOE Number	Ø mm
06902015	Piston Ring Set Std.		R57150	103,18
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,38	R	10.220	KCC10, KBC 10
			W 330	KAC 10, KF-LC 5
				KD-LC 5, KE-LC 5
	2,38	R		KF-SC 5, KG-SC 5
				KG-LC 5, EJM 2/3
				EJN 3, EFR 1
	2,38	NM		EJR 3, DJM 2/3
				DJN 2/3, DJN 3
				1961 --> 1983
	4,74	D		
	4,74	D		

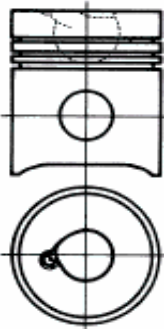
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06901020				554505
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	115,89	466.70	
	Comp. Height	75,80		
	Total Lenght	122,40		
	Dome Height			
	Bowl Dept	- 23,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	38,10 / 98,50		
	Type of Design			
	Piston Ring Thickness	2,38 x 2,38 x 2,38 x 4,74 x 4,74		

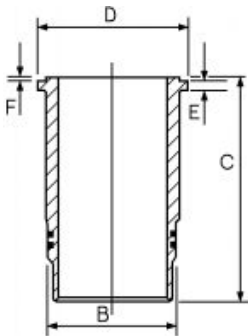
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20901001	6993122	91 404 600	592 07 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,00	599, LE 01	Super Galion
	Comp. Height	75,38	1967 ---> 1971	Super Goélette
	Total Lenght	119,38		SG 2, SG 4
	Dome Height			SR 220-440
	Bowl Dept	- 34,00		SB 2
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	36,00 / 84,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 2,5 x 2,5x 4,5		

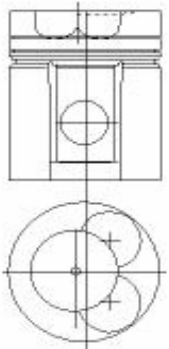
Bodeks Number	Item	OEM Number	Ø mm
20902001	Piston Ring Set Std.		98,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	599, LE 01
			1967 ---> 1971
	2,50	M	Super Galion
			Super Goélette
	2,50	NM	SG 2, SG 4
			SR 220-440
	4,50	DSF CR	SB 2

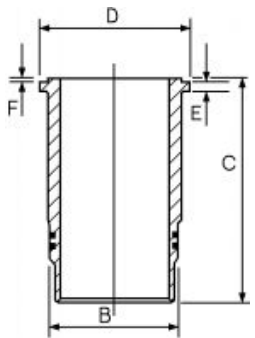
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20903001	5000040179	88 580 110	592 WN 03	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	98,00	599, LE 01	Super Galion
	B - Skirt Diameter Ø	106,75	1967 ---> 1971	Super Goélette
	C - Overall Lenght	218,70		SG 2, SG 4
	D - Flange Ø	119,00		SR 220-440
	E - Flange Height	8,00		SB 2
	F - Fire Lip	0,70		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20901005	5000336191	92 499 600	592 30 00	PI7962100
	5000336301			
	5000336302			
	5000793443			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	102,00	720.05	SG 5, SM 5
	Comp. Height	75,58	720.08	JK 60, JK 65
	Total Lenght	120,60	720.12	JK 75, 90 B 6/7/8
	Dome Height			1972 ---->1986
	Bowl Dept	- 37,95		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	36,00 / 86,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3.0 x 2.5x 5.0		

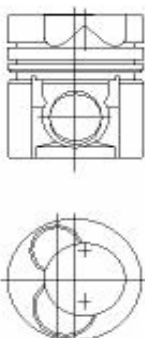
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20901010				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	102,00	720.05	SG 5
	Comp. Height	75,58	720.08	
	Total Lenght	120,60	720.12	
	Dome Height			
	Bowl Dept	- 37,95		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	36,00 / 86,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 2,5x 5,0		

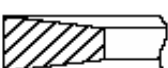


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20903005	5000044122	89 441 110	592 WN 05	CH5331200
	5000044314			
	5000044440			
	5000044644			
	5000202738			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	102,00	720.05	SG 5, SM 5
	B - Skirt Diameter Ø	114,00	720.08	JK 60, JK 65
	C - Overall Lenght	220,70	720.12	JK 75, 90 B 6/7/8
	D - Flange Ø	120,70		1972 ---->1986
	E - Flange Height	8,00		
	F - Fire Lip	0,70		

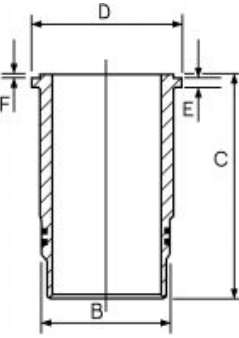
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20901015				PI4691500
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	102,00	MIDR 06.02.12	S 150 13
	Comp. Height	78,25	MIDS 06.02.12	Midliner M 160
	Total Lenght	123,25		PP 160
	Dome Height			1986 --->
	Bowl Dept	- 20,70		
	Bowl Ø			
	Valve Pocket	- 1,40		
	Pin Diameter	42,00 / 83,80		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 2,5x 5,0		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20902015	5000336162	89 173 110	592 WN 09	CH5332200
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	102,00	MIDR 06.02.12	S 150 13
	B - Skirt Diameter Ø	114,00	MIDS 06.02.12	Midliner M 160
	C - Overall Lenght	234,00		PP 160
	D - Flange Ø	122,50		1986 --->
	E - Flange Height	8,00		
	F - Fire Lip	0,80		

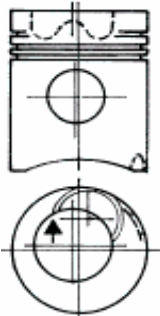
Bodeks Number	Item	OEM Number	Ø mm
20902005	Piston Ring Set Std.		102,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	720.05 SG 5, SM 5
			720.08 JK 60, JK 65
			720.12 JK 75, 90 B 6/7/8
	2,50	M	MIDR 06.02.12 S 150 13
			MIDS 06.02.12 Midliner M 160
			PP 160
	5,00	DSF CR	


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20901020	5001823199	94 724 600	592 34 90	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	102,00	MIDR 06.02.26	S 220 TI
	Comp. Height	71,18	Turbocharged	S 220
	Total Lenght	108,18	Intercooler	Midliner
	Dome Height			1990 --->
	Bowl Dept	- 20,79		
	Bowl Ø			
	Valve Pocket	- 0,50 / - 2,00		
	Pin Diameter	42,00 / 83,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 2,5x 4,00		

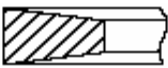


Bodeks Number	Item	OEM Number	Ø mm
20902020	Piston Ring Set Std.		102,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	MIDR 06.02.26
			Turbocharged
			Intercooler
	2,50	M	1990 --->
	4,00	DSF CR	

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20903020		89 464 110	592 WN 11	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	102,00	MIDR 06.02.26	S 220 TI
	B - Skirt Diameter Ø	114,00	Turbocharged	S 220
	C - Overall Lenght	218,00	Intercooler	Midliner
	D - Flange Ø	122,50		1990 --->
	E - Flange Height	8,00		
	F - Fire Lip	0,80		

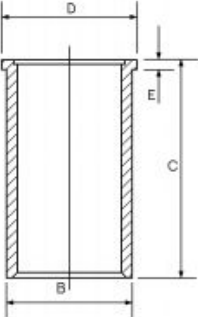
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

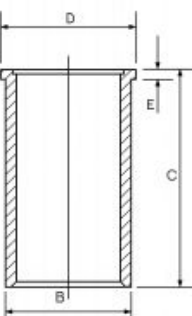
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20901030		93 504 700	209 24 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	135,00	MIDR 635.40	
	Comp. Height	90,30		
	Total Lenght	170,20		
	Dome Height			
	Bowl Dept	- 29,12		
	Bowl Ø	78,00		
	Valve Pocket	-0,80		
	Pin Diameter	55,00 / 112,00		
	Type of Design			
	Piston Ring Thickness	3,50 x 3,00 x 4,00		

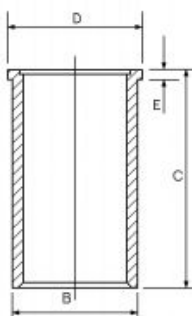
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20901035		90 947 700	209 41 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	135,00	MIDR 635.40 G	
	Comp. Height	90,30	MIDR 635.40 H	
	Total Lenght	170,10		
	Dome Height			
	Bowl Dept	- 26,00		
	Bowl Ø	78,00		
	Valve Pocket	- 0,80		
	Pin Diameter	55,00 / 112,00		
	Type of Design			
	Piston Ring Thickness	3,50 x 3,00 x 4,00		

Bodeks Number	Item	OEM Number	Ø mm
20902030	Piston Ring Set Std.	5000793333	135,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	MIDR 635.40
			MIDR 635.40 G
			MIDR 635.40 H
	3,00	R IF CR	
	4,00	DSF CR	

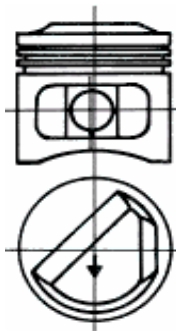
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.




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<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20903030	146539	88 031 110	209 WT 07	
	154954			
	773478			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	135,00	MIDR 635.40	
	B - Skirt Diameter Ø	143,00	MIDR 635.40 G	
	C - Overall Lenght	286,00	MIDR 635.40 H	
	D - Flange Ø	147,00		
	E - Flange Height	7,00		
	F - Fire Lip			

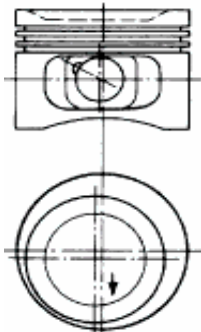
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20903035		89 085 110		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	135,00	MIDR 635.40	
	B - Skirt Diameter Ø	143,00	MIDR 635.40 G	
	C - Overall Lenght	286,00	MIDR 635.40 H	
	D - Flange Ø	147,00		
	E - Flange Height	7,30		
	F - Fire Lip			

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20903040		89 374 110		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	135,00	MIDR 635.40	
	B - Skirt Diameter Ø	143,25	MIDR 635.40 G	
	C - Overall Lenght	286,00	MIDR 635.40 H	
	D - Flange Ø	147,00		
	E - Flange Height	7,30		
	F - Fire Lip			




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Parts and accessories are quoted for reference purposes only. Our parts and accessories are not original.					
<i>Bodeks</i>	<i>Number</i>	<i>O.E.M. Number</i>	<i>KS Number</i>	<i>Mahle Number</i>	<i>AE Number</i>
<i>08101001</i>		11251262365	92 790 600	082 36 00	
		11251262472			
		11251262473			
		11251262527			
		11251267365			
		112512625279			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>	
	<i>Diameter Ø</i>	84,00	E 21	316	
	<i>Comp. Height</i>	46,70			
	<i>Total Lenght</i>	84,70			
	<i>Dome Height</i>	+ 6,00			
	<i>Bowl Dept</i>				
	<i>Bowl Ø</i>				
	<i>Valve Pocket</i>				
	<i>Pin Diameter</i>	22,00 / 69,00			
	<i>Type of Design</i>				
	<i>Piston Ring Thickness</i>	1,75 x 2,00 x 4,00			

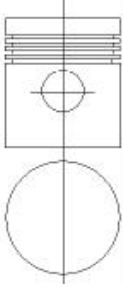
Bodeks Number	Item	GOE Number	Ø mm
08102001	Piston Ring Set Std.	08-702100-00	84,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R IF CR	E 21
			316
	2,00	M	318
	4,00	DSF CR	

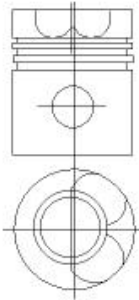
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08101005	11251179541	90 429 600	081 17 00	
	11251721621			
	11251727711			
	11251739009			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,00	M40B16ME.8	316 i
	Comp. Height	41,15		
	Total Lenght	67,15		
	Dome Height			
	Bowl Dept	- 2,75		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 54,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 1,75 x 3,00		

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

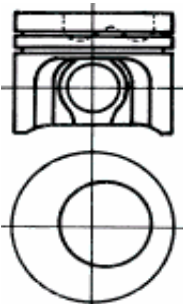
Bodeks Number	Item		GOE Number	Ø mm
08102005	Piston Ring Set Std.		08-702600-00	84,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	1,50	R IF CR	M40B16ME.8	316 i
				318 i
	1,75	N		
	3,00	DSF CR		

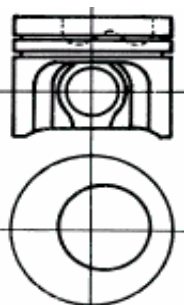
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

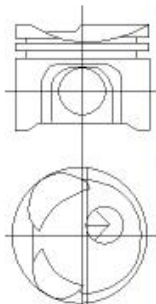
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901900				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	104,78	A-401D	1150
	Comp. Height	73,02		930
	Total Lenght	133,35		940
	Dome Height			
	Bowl Dept	- 2,75		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	34,51 / 86,30		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38x2,38x2,38x6,35		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901905				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	111,12	A-301 BD	850
	Comp. Height	73,50	A-451 BD	1150 B
	Total Lenght	134,12		1150 C
	Dome Height			1070
	Bowl Dept			1090
	Bowl Ø			1200
	Valve Pocket			
	Pin Diameter	38,10 / 93,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38x2,38x6,35		

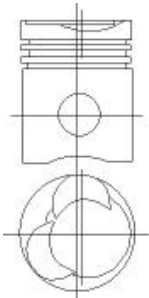
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.


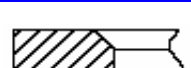

Bodeks					Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701001		9L6979	93 232 600	127 31 00	900197				
		9L8556							
		9L9104							
		9L9222							
		9L9363							
	Diamention mm		Used in Engines		Used in Vehicles				
	Diameter Ø	114,30	1160	Scraper & Two					
	Comp. Height	58,93	3160	Wheel Loader 613					
	Total Lenght	93,23	3208						
	Dome Height			Excavator 225					
	Bowl Dept	- 20,93							
	Valve Pocket								
	Pin Diameter	38,10 / 81,40							
	Type of Design	ALFIN							
	Piston Ring Thickness	3,16 x 2,77							

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701005		90 255 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	114,30	1160	Scraper & Two
	Comp. Height	58,93	3160	Wheel Loader 613
	Total Lenght	93,23	3208	
	Dome Height			Excavator 225
	Bowl Dept	- 20,93		
	Valve Pocket			
	Pin Diameter	38,10 / 81,40		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38 x 2,38 x 4,74		

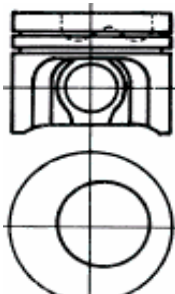
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701010	4N0502	93 251 600		
	6N4220			
	6N4222			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	114,30	3204	
	<i>Comp. Height</i>	58,90		
	<i>Total Lenght</i>	93,20		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 11,80		
	<i>Valve Pocket</i>	- 4,60		
	<i>Pin Diameter</i>	38,10 / 81,40		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,16 x 2,78		

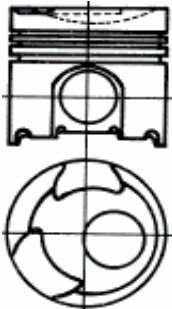
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Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701015		2F2256	90 189 600	127 30 00	
		4F5225			
		7F2255			
		7F2257			
		7F4459			
		8F8570			
		8H2000			
		8H2001			
		8H2005			
		8H2007			
		8M2000			
		9F6049			
		9F6639			
		9H1257			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	114,30	D 330 A	Crawler Dozer	
	Comp. Height	95,50	D 330 B	D4C, D4D, D5	
	Total Lenght	139,70	1673	D6B, D6C, D7F	
	Dome Height		D 333		
	Bowl Dept	- 12,50	D 333 A	Truck Type Loader	
	Valve Pocket	- 6,40		951, 951B, 955F	
	Pin Diameter	38,10 / 94,80		955H, 955K	
	Type of Design	ALFIN		977H, 977K	
	Piston Ring Thickness	3,16 x 2,38 x 5,55		Wheel Type Loader	
				922B, 944A, 950	
				966A, 966B	
				Motor Grader	
			112, 112E, 112F		
			12E, 12F, 14D, 14E		

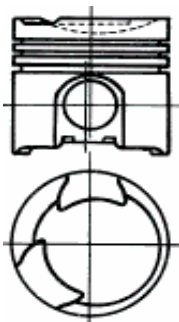
Bodeks Number	Item	OEM Number	Ø mm
12702001	Piston Ring Set Std.	3S4029	114,30
		3S3079	
		4M8165	
		8S3258	
		9S8704	
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	R CR	D 330 A
			D 330 B
			1673
	2,38	R IF CR	D 333
			D 333 A
	5,54	DSF CR	




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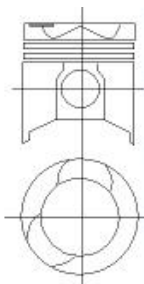
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701020	9L6979	93 232 600	127 31 00	900197
	9L8556			
	9L9104			
	9L9222			
	9L9363			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	114,30	3208	INDUSTRIAL
	<i>Comp. Height</i>	58,88		TRUCK
	<i>Total Lenght</i>	93,22		MARINE
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 21,03		
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	38,10 / 81,30		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,17 x 3,17 x 2,78		

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701025	1P0239	93 178 600	127 58 00	900207
	2P6270			
	2P6271			
	2P6272			
	3Y0651			
	4N9258			
	7S6791			
	9N1303			
	9N5250			
	9N5251			
	9N5251			
	9N5404			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	120,65	D 330 C	
	<i>Comp. Height</i>	73,90	D 3304	
	<i>Total Lenght</i>	115,05	D 333 C	
	<i>Dome Height</i>		1673	
	<i>Bowl Dept</i>	- 14,20	D 3306	
	<i>Valve Pocket</i>	-6,67 / -7,25		
	<i>Pin Diameter</i>	43,18 / 95,90		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,16 x 2,38 x 5,54		




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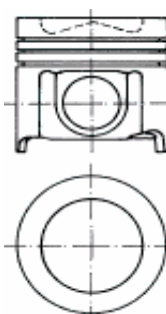
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701030		1P0439	93 611 600	127 58 00	900207
		1P439			
		4N4029			
		5C0702			
		5S2886			
		5S2887			
		5S9017			
		7N9184			
		8N3181			
		8N3183			
		9S2260			
		9S8913			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	120,65	D 3304		
	Comp. Height	73,90	D 3306		
	Total Lenght	115,05			
	Dome Height				
	Bowl Dept	- 14,20			
	Valve Pocket	-6,67 / -7,25			
	Pin Diameter	38,12 / 94,80			
	Type of Design	ALFIN			
	Piston Ring Thickness	3,16 x 2,38 x 5,54			

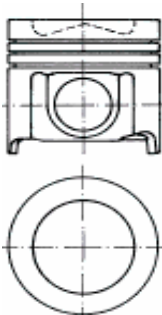
Bodeks	Number	Item	OEM Number	Ø mm
12702025		Piston Ring Set Std.	9S3068	120,65
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,15	R CR	D 3304	
			D 3306	
	2,38	R IW CR		
	5,52	DSF CR		

Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701035		2W1711	90 262 600		
		2W3313			
		8N2533			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	120,65	D 3306		
	Comp. Height	73,90			
	Total Lenght	129,90			
	Dome Height				
	Bowl Dept	-19,80			
	Bowl Ø	85,09			
	Valve Pocket	-2,10			
	Pin Diameter	43,18 / 95,90			
	Type of Design	ALFIN			
	Piston Ring Thickness	3,12 x 3,12 x 3,16			

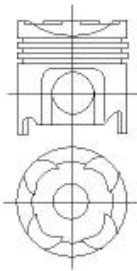
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

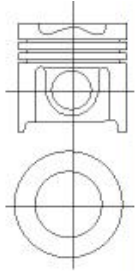
Bodeks Number	Item	OEM Number	Ø mm
12702035	Piston Ring Set Std.	2W1709	120,65
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,12	T CR	D 3306
	3,12	T IW CR	
	3,15	DSF CR	

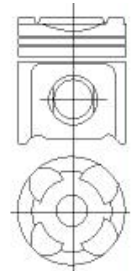
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701040	2W9053	90 273 600		
	8N1496			
	8N1607			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	137,16	D 3408	
	<i>Comp. Height</i>	88,00	D 3412	
	<i>Total Lenght</i>	137,50		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	-16,00		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	50,80 / 111,90		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,97 x 3,11 x 3,15		

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701045	8N1605	90 271 600		
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	137,16	D 3406	
	<i>Comp. Height</i>	88,00		
	<i>Total Lenght</i>	137,50		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	-17,80		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	50,80 / 111,90		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,97 x 3,11 x 3,15		

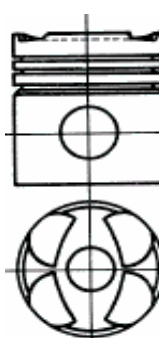
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

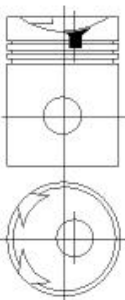
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701050	7N3634 8N0843	93 888 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	137,16	D 3406	
	Comp. Height	90,00	D 3408	
	Total Lenght	139,50	D 3412	
	Dome Height			
	Bowl Dept	-16,50		
	Bowl Ø			
	Valve Pocket	-2		
	Pin Diameter	50,80 / 100,70		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16 x 3,16 x 3,16		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701055	8N0844	93 409 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	137,16	D 3408	
	Comp. Height	90,00	D 3412	
	Total Lenght	139,50		
	Dome Height			
	Bowl Dept	-18,50		
	Bowl Ø	-2,00		
	Valve Pocket			
	Pin Diameter	50,80 / 114,90		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16 x 3,16 x 3,16		

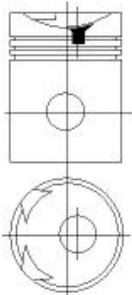
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701060	6N9682 8N0932	91 375 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	137,16	D 346	
	Comp. Height	104,47	D 348	
	Total Lenght	157,30	D 349	
	Dome Height			
	Bowl Dept	-19,20		
	Bowl Ø			
	Valve Pocket	-5,30 / -5,90		
	Pin Diameter	50,80 / 109		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38 x 2,38 x 6,335		

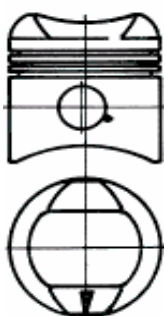
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.


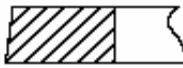

<i>Bodeks</i>	<i>Number</i>	<i>O.E.M. Number</i>	<i>KS Number</i>	<i>Mahle Number</i>	<i>AE Number</i>
12701065		3S4044	93 692 600	127 65 00	
		5S1192			
		6N8649			
		7N0738			
		8N0840			
		8N5536			
		8N8648			
		8N8649			
		8S2660			
		9N0838			
		9N2875			
		9S2266			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>	
	<i>Diameter Ø</i>	137,16	D 343		
	<i>Comp. Height</i>	104,47	D 343 A		
	<i>Total Lenght</i>	157,30	D 1693		
	<i>Dome Height</i>		D 3304		
	<i>Bowl Dept</i>				
	<i>Bowl Ø</i>				
	<i>Valve Pocket</i>	-5,62 / -5,72			
	<i>Pin Diameter</i>	50,80 / 114,90			
	<i>Type of Design</i>	ALFIN			
	<i>Piston Ring Thickness</i>	3,16 x 3,16 x 3,16			

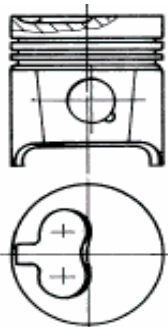
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701070	1H5624	92 509 600	127 40 00	900189
	1H5625			
	1M3495			
	3S4040			
	4H9987			
	4M9112			
	6H6745			
	8H7981			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	146,05	D 339	
	<i>Comp. Height</i>	131,76	D 342 C	
	<i>Total Lenght</i>	208,00	D 342 T	
	<i>Dome Height</i>		D 13000	
	<i>Bowl Dept</i>	-21,70	D 364	
	<i>Bowl Ø</i>		D 375	
	<i>Valve Pocket</i>	-6,70	D 375 D	
	<i>Pin Diameter</i>	60,703 / 120,30	D 386	
	<i>Type of Design</i>	ALFIN	D 397	
	<i>Piston Ring Thickness</i>	4,76 x 2,38 x 6,35	D 397 D	




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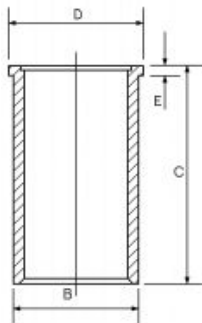
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
12701075		4N6815	93 313 600	127 41 00	900120
		7N1367			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	146,05	D 342		
	Comp. Height	131,76			
	Total Lenght	208,00			
	Dome Height				
	Bowl Dept	-21,70			
	Bowl Ø				
	Valve Pocket	-6,70			
	Pin Diameter	60,703 / 120,30			
	Type of Design	ALFIN			
	Piston Ring Thickness	3,97 x 3,97 x 6,35			

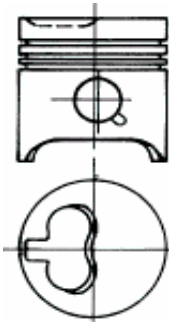
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03101001		5426570G	93 198 600	031 54 00	
		5486818B			
		95486818			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	74,00	M 28 CV	Acadiane	
	Comp. Height	34,90	2 CV AZ 6		
	Total Lenght	77,40	Ami 6.AM2 / AMB2		
	Dome Height	+ 12,50			
	Bowl Dept	- 13,50			
	Bowl Ø				
	Valve Pocket				
	Pin Diameter	20,00 / 63,80			
	Type of Design				
	Piston Ring Thickness	1,75 x 2,00 x 3,50			



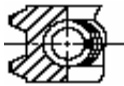
Bodeks Number	Item	GOE Number	Ø mm
03102001	Piston Ring Set Std.	08-147100-10	74,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R IW CR	M 28 CV
			Acadiane
			2 CV AZ 6
	2,00	M	Ami 6.AM2 / AMB2
	3,50	DSF CR	

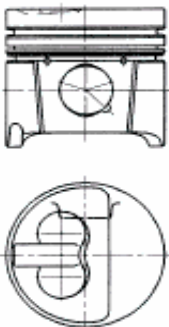
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03101005		93 784 600	039 78 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	161 A	17 D
	Comp. Height	46,80	XUD 7	BX 17 RD
	Total Lenght	84,50		C 15 D
	Dome Height			BXD
	Bowl Dept	- 2,00		Visa RD 17 D
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	25,00 / 69,80		
	Type of Design			
	Piston Ring Thickness	2,00 x 2,00 x 3,00		




Bodeks Number	Item	GOE Number	Ø mm
03102005	Piston Ring Set Std.	08-321500-00	80,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	161 A
			XUD 7
	2,00	M	C 15 D
			BXD
	3,00	DSF CR	Visa RD 17 D

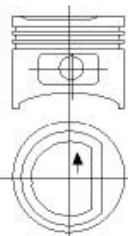
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03103005		89 316 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	80,00	161 A	17 D
	B - Skirt Diameter Ø	83,00	XUD 7	BX 17 RD
	C - Overall Lenght	154,00		C 15 D
	D - Flange Ø	86,00		BXD
	E - Flange Height	4,50		Visa RD 17 D
	F - Fire Lip			


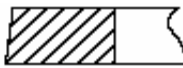

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03101010	95624464	93 648 600	039 24 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	83,00	162	BX 19 D
	Comp. Height	46,80	XUD 9	
	Total Lenght	84,30		
	Dome Height			
	Bowl Dept	- 2,20		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	25,00 / 72,00		
	Type of Design			
	Piston Ring Thickness	2,00 x 2,00 x 3,00		

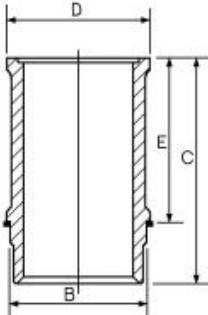
Bodeks Number	Item	GOE Number	Ø mm
03102010	Piston Ring Set Std.	08-152000-00	83,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	162
			XUD 9
	2,00	M	
	3,00	DSF CR	

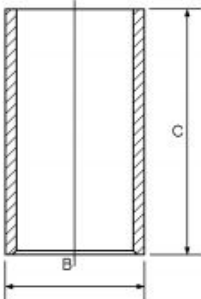
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03101015	95644418	93 141 600	039 94 00	
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	83,00	XUD 9 TE	ZX
	<i>Comp. Height</i>	46,80		BX
	<i>Total Lenght</i>	19,30		XANTIA
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 3,50		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 2,20		
	<i>Pin Diameter</i>	25,00 / 72,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,50 x 2,00 x 3,00		

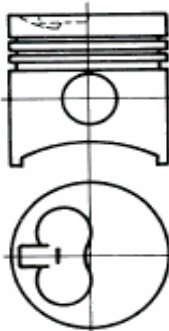
Bodeks Number	Item	GOE Number	Ø mm
03102015	Piston Ring Set Std.	08-325500-00	83,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	XUD 9 TE
			ZX
			BX
	2,00	N	XANTIA
	3,00	DSF CR	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03101020	95624932	93 846 800	039 76 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	83,00	171 BZ / C	BX 15
	Comp. Height	37,50	XU 5S	BX 16
	Total Lenght	67,50		
	Dome Height			
	Bowl Dept	- 2,10		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 66,20		
	Type of Design			
	Piston Ring Thickness	1,75 x 1,75 x 4,00		

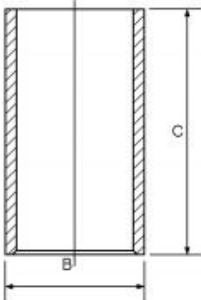
Bodeks Number	Item	GOE Number	Ø mm
03102020	Piston Ring Set Std.	08-151200-10	83,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	171 BZ / C
			XU 5S
	1,75	M	
	4	DSF CR	

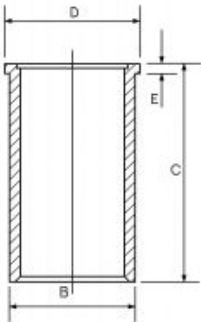
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03103010		89 301 110		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	83,00	171 BZ / C	BX 15
	B - Skirt Diameter Ø	88,60	XU 5S	BX 16
	C - Overall Lenght	141,00	XUD 9 TE	ZX
	D - Flange Ø	97,00	162	BX
	E - Flange Height	95,19	XUD 9	XANTIA
	F - Fire Lip			BX 19 D

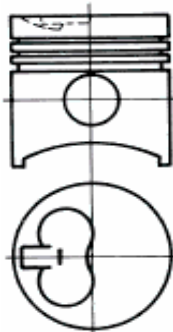
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03103015		89 184 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	83,00	171 BZ / C	BX 15
	B - Skirt Diameter Ø	86,00	XU 5S	BX 16
	C - Overall Lenght	153,60	XUD 9 TE	ZX
	D - Flange Ø		162	BX
	E - Flange Height		XUD 9	XANTIA
	F - Fire Lip			BX 19 D

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03301025	5451026	92 862 600	031 39 00	
	5451388			
	5451389			
	5463388			
	5463389			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	90,00	1B 22.615	C32
	Comp. Height	56,00	M 22/621	C35
	Total Lenght	95,00		CX 2200
	Dome Height			
	Bowl Dept	- 4,90		
	Bowl Ø			
	Valve Pocket	- 2,95		
	Pin Diameter	30,00 / 78,00		
	Type of Design			
	Piston Ring Thickness	2,00 x 2,00 x 4,00		




Bodeks Number	Item	GOE Number	Ø mm
03302025	Piston Ring Set Std.	08-146100-10	90,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	1B 22.615
			C32
			M 22/621
	2,00	M	C35
			CX 2200
	4,00	DSF CR	

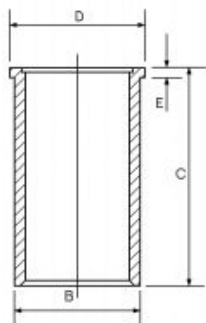
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03103025		89 003 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	90,00	1B 22.615	C32
	B - Skirt Diameter Ø	94,06	M 22/621	C35
	C - Overall Lenght	165,00		CX 2200
	D - Flange Ø			
	E - Flange Height			
	F - Fire Lip			

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03103030		89 031 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	90,00	1B 22.615	C32
	B - Skirt Diameter Ø	94,50	M 22/621	C35
	C - Overall Lenght	164,50		CX 2200
	D - Flange Ø	96,00		
	E - Flange Height	5,00		
	F - Fire Lip			

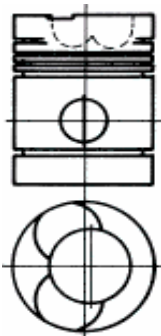
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03101035	95571336	93 844 700	031 82 00	
	E52280013E1			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	93,00	CRD 93	CX 25D
	Comp. Height	52,75	M22.629	C35 RD
	Total Lenght	95,00	M25.629	
	Dome Height		M25.660	
	Bowl Dept	- 7,40	M25.661	
	Bowl Ø			
	Valve Pocket	- 5,45		
	Pin Diameter	30,00 / 78,00		
	Type of Design			
	Piston Ring Thickness	2,50 x 2,00 x 4,00		

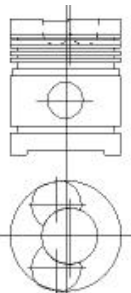
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.


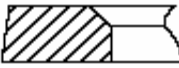



Bodeks Number	Item	GOE Number	Ø mm
03302035	Piston Ring Set Std.	08-152700-00	93,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	CRD 93
			CX 25D
			M22.629
	2,00	N	M25.629
			M25.660
			M25.661
	4,00	DSF CR	

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03103035		89 073 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	93,00	CRD 93	CX 25D
	B - Skirt Diameter Ø	97,50	M22.629	C35 RD
	C - Overall Lenght	163,00	M25.629	
	D - Flange Ø	99,00	M25.660	
	E - Flange Height	5,00	M25.661	
	F - Fire Lip			

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Parts and numbers are quoted for reference purposes only. Our parts and accessories are not original.						
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
21301001		234868	90 904 600	137 16 00		
		239292				
		239297				
		680864				
	Diamention mm		Used in Engines	Used in Vehicles		
	Diameter Ø		100,61	DD 575	100	
	Comp. Height		81,90	DS 575	900	
	Total Lenght		132,70	DSD 575	1100	
	Dome Height				1600	
	Bowl Dept		- 24,80		1800	
	Bowl Ø				1900	
	Valve Pocket		- 2,40		1960	
	Pin Diameter		33,026 / 88,00			
	Type of Design		ALFIN			
	Piston Ring Thickness		2,38x2,38x2,38x6,35x6,35			

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
21201005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,61	DD 575	100
	Comp. Height	73,03	DS 575	900
	Total Lenght	122,07	DSD 575	1100
	Dome Height			1600
	Bowl Dept	- 23,05		1800
	Bowl Ø			1900
	Valve Pocket	- 2,30		1960
	Pin Diameter	33,026 / 87,90		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38x2,38x2,38x6,35x6,35		

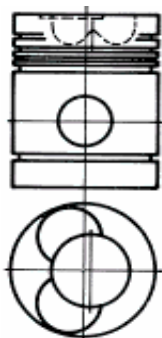





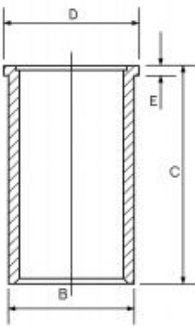
Bodeks Number	Item	GOE Number	Ø mm
21302001	Piston Ring Set Std.	08-164500-10	100,61
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R IF CR	DD 575
			DS 575
			DSD 575
	2,38	M IF	1600
			1800
			1900
	2,38	NM	1960
	6,35	DSF	
	6,35	D	

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
21303001	0210376/1	88 253 110	137 WT 02	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	100,61	DD 575	100
	B - Skirt Diameter Ø	105,69	DS 575	900
	C - Overall Lenght	238,80	DSD 575	1100
	D - Flange Ø	115,12		1600
	E - Flange Height	12,74		1800
	F - Fire Lip			1900
				1960

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
21301010	0682130 682130	90 547 600	213 24 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	104,18	DNS 620	1100
	Comp. Height	80,00	DNT 620	1300
	Total Lenght	130,00		1700
	Dome Height			1900
	Bowl Dept	- 23,50		FA 1300 NT 10
	Bowl Ø	60,00		FA 1700 NT 10
	Valve Pocket			
	Pin Diameter	42,00 / 87,50		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,00 x 2,50 x 4,00		

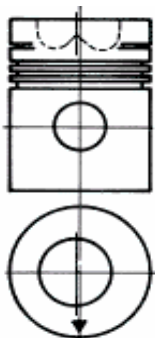
Bodeks Number	Item	GOE Number	Ø mm
21302010	Piston Ring Set Std.	08-741600-00	104,18
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	DNS 620
			DNT 620
			1700
	2,50	M	1900
			FA 1300 NT 10
			FA 1700 NT 10
	4,00	DSF CR	

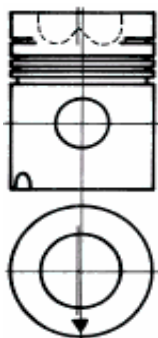
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

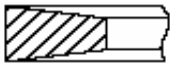



Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
21301015		680857	91 571 600	213 22 00	A350063
		1456148			
		244856			
		507430			
	Diamention mm		Used in Engines		Used in Vehicles
	Diameter Ø		104,18		900
	Comp. Height		81,92		1100
	Total Lenght		132,72		1200
	Dome Height				1300
	Bowl Dept		- 24,84		1400
	Bowl Ø		60,20		1500
	Valve Pocket		- 2,30		1600
	Pin Diameter		38,00 / 88,00		1690
	Type of Design		ALFIN		1800
	Piston Ring Thickness		2,5 x 2,5 x 2,5 x 6,0 x 6,0		1970
	Bodeks Number		Item	GOE Number	
21302015		Piston Ring Set Std.	08-164500-10		104,18
Ring Type		Diamention mm	Used in Engines		Used in Vehicles
	2,50	R CR	DF 615		900
			DT 615		1100
			DTD 615		1200
	2,50	M IF			1300
					1400
					1500
	2,50	NM			1600
					1690
					1800
	6,00	DSF			1970
	6,00	D			
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
21302010		220095	88 547 110	213 WT 01	SJ351350
		212275			
	Diamention mm		Used in Engines		Used in Vehicles
	Bodeks Number		104,18		100, 900
	B - Skirt Diameter Ø		109,01		1100
	C - Overall Lenght		239,00		1200
	D - Flange Ø		117,00		1300
	E - Flange Height		8,10		1400
	F - Fire Lip				1500
					1600
					1690
					1800
					1900
					1960, 1970

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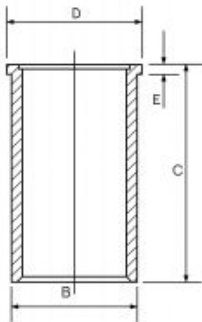
Parts and accessories are not original.

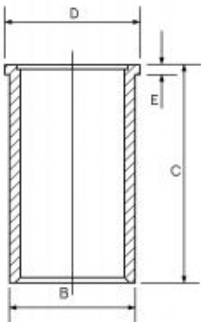
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
21301020		680859	93 028 600	213 32 00	A350167
		631068			
		631086			
		680859			
	Diamention mm		Used in Engines		Used in Vehicles
	Bodeks	Number	118,00	DH 825	2000
	Comp. Height		95,00		2005
	Total Lenght		152,00		2100
	Dome Height				2105
	Bowl Dept		- 26,30		
	Bowl Ø		61,00		
	Valve Pocket				
	Pin Diameter		42,00 / 99,00		
	Type of Design		ALFIN		
	Piston Ring Thickness		3,5 x 3 x 3 x 6		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
21301025	680860	90 112 600	213 33 00	
	614823			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	118,00	DHR 825	1602
	Comp. Height	95,00	DHT 825	2000
	Total Lenght	152,00	DHS 825	2200
	Dome Height		DHU 825	2005
	Bowl Dept	- 26,30	DHTD 825	2100
	Bowl Ø	64,84		2105
	Valve Pocket			2205
	Pin Diameter	42,00 / 99,00		2300
	Type of Design	ALFIN		2305
	Piston Ring Thickness	3,5 x 3 x 3 x 6		2500
				2505
				2525

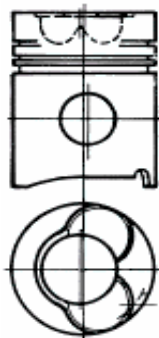
Bodeks Number	Item	GOE Number	Ø mm
21302020	Piston Ring Set Std.	08-182500-10	118,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	DH 825
			DHR 825
			DHT 825
	3,00	M CR	DHS 825
			DHU 825
			DHTD 825
	3,00	M	
	6,00	DSF CR	





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<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
21303020	159288	88 624 110	213 WT 02	
	240474			
	241116			
	257340			
	396855			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	118,00	DH 825	1602
	B - Skirt Diameter Ø	123,50	DHR 825	2000
	C - Overall Lenght	262,00	DHT 825	2005
	D - Flange Ø	133,60	DHS 825	2005
	E - Flange Height	10,05	DHU 825	2100
	F - Fire Lip		DHTD 825	2105
				2200
				2205
				2300
				2305
				2500
				2505, 2525

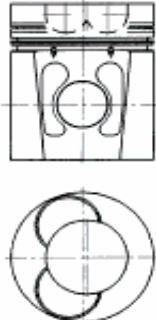
Bodeks Number	Bodeks Number	KS Number	Mahle Number	AE Number
21303025	159280	89 442 110		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	118,00	DH 825	1602
	B - Skirt Diameter Ø	123,75	DHR 825	2000
	C - Overall Lenght	262,00	DHT 825	2005
	D - Flange Ø	133,60	DHS 825	2005
	E - Flange Height	10,05	DHU 825	2100
	F - Fire Lip		DHTD 825	2105
				2200
				2205
				2300
				2305
				2500
				2505, 2525

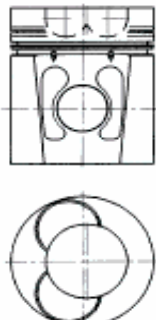
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<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
21301030	683166	92 130 600	213 61 00	A350008
	356888			
	622249			
	680862			
	681336			
	682068			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	130,00	DK 1160	280
	<i>Comp. Height</i>	101,00	DKA 1160	310
	<i>Total Lenght</i>	169,50	DKL 1160	350
	<i>Dome Height</i>		DKDL 1160	360
	<i>Bowl Dept</i>	- 29,34	DKB 1160	447
	<i>Bowl Ø</i>	71,50		450, 460
	<i>Valve Pocket</i>	- 4,00		464, 475
	<i>Pin Diameter</i>	48,00 / 111,00		500, 540
	<i>Type of Design</i>	ALFIN		2400
	<i>Piston Ring Thickness</i>	3,16x3,16x3,16x6,33		2600
				2605
			2800	

Bodeks Number	Item	GOE Number	Ø mm
21302030	Piston Ring Set Std.	08-174100-10	130,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	T CR	DK 1160
			DKA 1160
			DKL 1160
	3,16	M CR	DKDL 1160
			DKB 1160
			450, 460
	3,16	M CR	464, 475
			500, 540
			2400
	6,33	DSF CR	2600
			2605
			2800

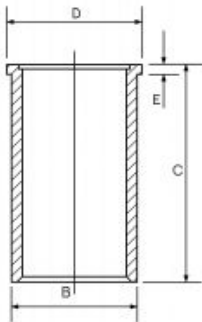
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

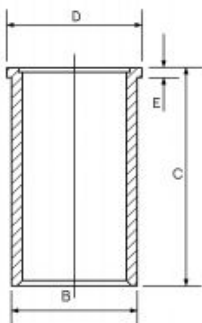
Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.				
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
21301035	0681963	94 448 600	213 63 00	
	683163			
	683598			
	1384904			
	1299794/01			
	681647			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	130,00	WS 225	
	Comp. Height	101,00	WS 259	
	Total Lenght	155,00	WS 282	
	Dome Height			
	Bowl Dept	- 29,42		
	Bowl Ø	75,00		
	Valve Pocket	- 0,80 / - 1,50		
	Pin Diameter	52,00 / 106		
	Type of Design	ALFIN		
	Piston Ring Thickness	4,00 x 3,16 x 4,00		

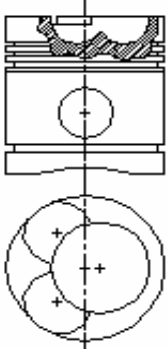
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
21301040	0096531	94 447 600	213 62 10	
	683169			
	683599			
	1299793/01			
	1384902			
	682544			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	130,00	WS 295	
	<i>Comp. Height</i>	101,00	WS 242 G	
	<i>Total Lenght</i>	155,00		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 26,32		
	<i>Bowl Ø</i>	79		
	<i>Valve Pocket</i>	- 0,80 / - 1,50		
	<i>Pin Diameter</i>	52,00 / 106		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	4,00 x 3,16 x 4,00		

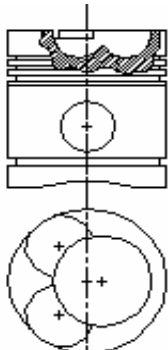
Bodeks Number	Item	GOE Number	Ø mm
21302035	Piston Ring Set Std.	08-743400-00	130,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	4,00	T CR	WS 225
			WS 259
			WS 282
	3,16	M CR	WS 295
			WS 242 G
	4,00	DSF CR	

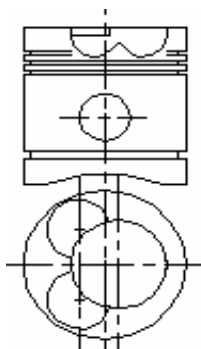
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

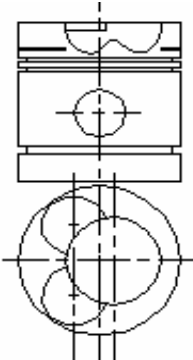
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
21303030	394080	88 640 110	213 WT 03	
	241054			
	256960			
	394080			
	396080			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	130,00	DK 1160	280
	B - Skirt Diameter Ø	136,00	DKA 1160	310
	C - Overall Lenght	288,50	DKL 1160	350
	D - Flange Ø	143,60	DKDL 1160	360
	E - Flange Height	10,05	DKB 1160	447
	F - Fire Lip		WS 225	450, 460
			WS 259	464, 475
			WS 282	500, 540
			WS 295	2400
			WS 242 G	2600
				2605
				2800

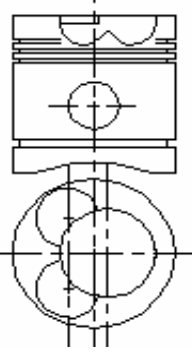
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
21303035	159289	89 413 110		
	256960			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	130,00	DK 1160	280
	B - Skirt Diameter Ø	130,26	DKA 1160	310
	C - Overall Lenght	288,50	DKL 1160	350
	D - Flange Ø	144,00	DKDL 1160	360
	E - Flange Height	10,05	DKB 1160	447
	F - Fire Lip		WS 225	450, 460
			WS 259	464, 475
			WS 282	500, 540
			WS 295	2400
			WS 242 G	2600
				2605
				2800

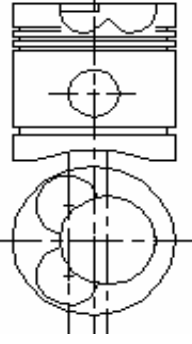
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09101001				181704
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	92,08	30 D	900 Series
	Comp. Height	60,39	30 TD	950 Series
	Total Lenght	99,21	50 D	
	Dome Height		50 TD	
	Bowl Dept	- 16,916		
	Bowl Ø	53,50		
	Valve Pocket	Ø36,00 / - 4,50		
	Pin Diameter	31,75		
	Type of Design			
Piston Ring Thickness		2,38x2,38x2,38x4,76		

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
09101005	K902668			350006	
	K902667				
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	92,08	AD4/47	990 Series	
	Comp. Height	60,39			
	Total Lenght	99,21			
	Dome Height				
	Bowl Dept	- 16,916			
	Bowl Ø	57,10			
	Valve Pocket	Ø40,00 / - 5,00			
	Pin Diameter	31,75			
	Type of Design				
	Piston Ring Thickness	2,38x2,38x2,38x4,76			

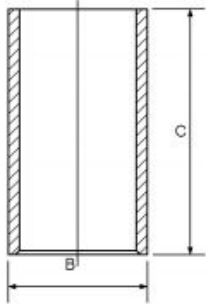
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09101010		K921788			583206
		K943880			
		K943884			
		K943887			
		K949474			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	100,05	AD3/55	780, 880	
	Comp. Height	60,38	AD4/55	885, 1190, 1194	
	Total Lenght	99,21		995, 996	
	Dome Height			1200, 1210, 1212	
	Bowl Dept	- 19,291		1290, 1294	
	Bowl Ø	58,75		1390, 1394	
	Valve Pocket	-5,436			
	Pin Diameter	31,75 / 87,00			
	Type of Design				
	Piston Ring Thickness		2,38x2,38x2,38x4,76		

Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09101015		K949721			586006
		K943883			
		K943891			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	100,05	AD3/49	770 Series	
	Comp. Height	66,73	AD4/49	990 Series	
	Total Lenght	111,91			
	Dome Height				
	Bowl Dept	- 15,913			
	Bowl Ø	58,75			
	Valve Pocket	-5,436			
	Pin Diameter	31,75 / 87,00			
	Type of Design				
	Piston Ring Thickness	2,38x2,38x2,38x4,76			

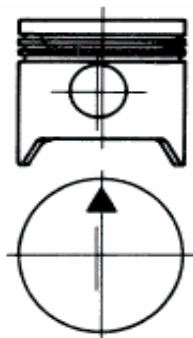
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09101020	K944573			A350188
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,05	AD4/55	1394T
	Comp. Height	60,38	AD4/55T	1410
	Total Lenght	105,56	AD6/55	1412
	Dome Height		AD6/55T	1490
	Bowl Dept	- 20,244		1494
	Bowl Ø	58,75		1690
	Valve Pocket	-5,436		1694
	Pin Diameter	31,75 / 87,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38x2,38x2,38x4,76		



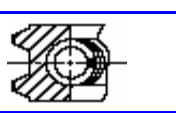
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09101025	K206954			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,05	AD6/55	1594
	Comp. Height	60,38		
	Total Lenght	105,56		
	Dome Height			
	Bowl Dept	- 20,244		
	Bowl Ø	58,75		
	Valve Pocket	-5,436		
	Pin Diameter	31,75 / 87,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38x2,38x2,38x4,76		

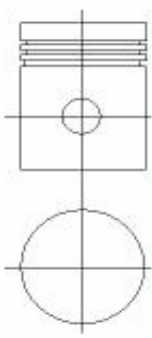
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.


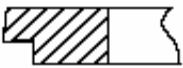

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09103010	K964857			SU351121
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	100,05	AD3/55	780, 880
	B - Skirt Diameter Ø	105,08	AD4/55	885, 1190, 1194
	C - Overall Lenght	212,20	AD3/49	995, 996
	D - Flange Ø		AD4/49	1200, 1210, 1212
	E - Flange Height		AD4/55	1290, 1294
	F - Fire Lip		AD4/55T	1390, 1394
			AD6/55	770 Series
			AD6/55T	990 Series
				1394T, 1410, 1594
				1412, 1490, 1494
				1690, 1694

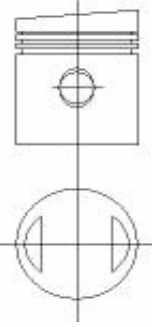
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00701000</i>	1900587	90 451 700	007 20 00	666324
	1900884			
	1900885			
	1900886			
	1900932			
	4271876			
	4271877			
	4271878			
	5880462			
	5880463			
	5880464			
	5881664			
	5881665			
				
<i>Diameter Ø</i>		65,00	100 G.000	127
<i>Comp. Height</i>		30,75	100 G.002	850 S
<i>Total Lenght</i>		61,25	100 GC.000	850
<i>Dome Height</i>			100 GF.000	900
<i>Bowl Dept</i>			100 GF.0C.0	Fiorino
<i>Bowl Ø</i>			100 GL.0N.0	Panda 45
<i>Valve Pocket</i>			100 GL 3.000	Uno 45
<i>Pin Diameter</i>		19,99 / 54,00	100 GL.000	
<i>Type of Design</i>			100 GL .3C.0	
<i>Piston Ring Thickness</i>		1,75 x 2,00 x 3,947	100 GL.9N.0	
			100 GS.00	

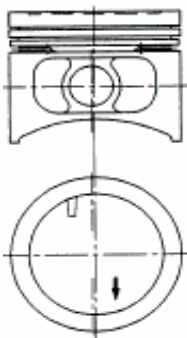
<i>Bodeks</i> Number	Item		GOE Number	Ø mm
00702000	Piston Ring Set Std.		08-209800-10	65,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	1,75	R CR	100 G.000	127
			100 G.002	850 S
			100 GC.000	850
	2,00	NM	100 GF.000	900
			100 GF.0C.0	Fiorino
			100 GL.0N.0	Panda 45
	3,947	DSF CR	100 GL 3.000	Uno 45
			100 GL.000	
			100 GL .3C.0	
			100 GL.9N.0	
			100 GS.00	


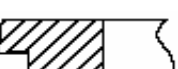

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	68,00	103 D 000	1100
	Comp. Height	46,00	103 E 000	1100 R
	Total Lenght	72,00	103 H 000	1100 T
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	21,99 / 56,00		
	Type of Design			
	Piston Ring Thickness	2,50 x 2,50 x 3,947		

Bodeks Number	Item	GOE Number	Ø mm
00702005	Piston Ring Set Std.		68,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	103 D 000
			103 E 000
			103 H 000
	2,50	NM	
	3,947	DSF CR	

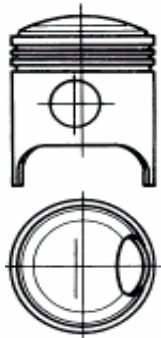
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701010				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	68,00		
	Comp. Height	42,85		
	Total Lenght	76,83		
	Dome Height	- 6,85		
	Bowl Dept			
	Bowl Ø			
	Valve Pocket	- 2,14		
	Pin Diameter	20,00 / 57,50		
	Type of Design			
	Piston Ring Thickness	2,00 x 2,00 x 4,00		




Bodeks Number	Item	GOE Number	Ø mm
00702010	Piston Ring Set Std.		68,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	
	2,00	NM	
	4,00	DSF CR	

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	Mondial Number
00701015	5882320	94 348 600	008 99 00	66.40.4.9436
	5888771			
	5888772			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	70,00	156 A 2.. KAT	Uno 45
	<i>Comp. Height</i>	33,85		Panda 1000
	<i>Total Lenght</i>	57,65		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 0,50		
	<i>Pin Diameter</i>	17,99 / 53,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1.50 x 1.50 x 3.00		

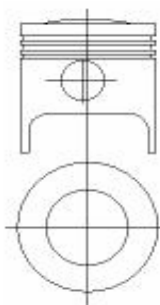
Bodeks Number	Item	GOE Number	Ø mm
00702015	Piston Ring Set Std.	08-154200-00	70,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	156 A 2.. KAT
	1,50	NM	Uno 45
	3,00	DSF CR	Panda 1000




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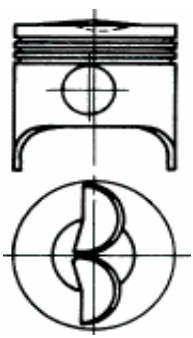
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00701020</i>	4128850	90 392 600	007 47 00	664425
	4128855			
	70016750			
	70016770			
	901984			
	901985			
	901986			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	72,00	116 000	
	<i>Comp. Height</i>	37,00	116 C.000	
	<i>Total Lenght</i>	90,90		
	<i>Dome Height</i>	+ 10,9		
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 1,80		
	<i>Pin Diameter</i>	21,99 / 59,50		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2,00 x 2,00 x 3,947		

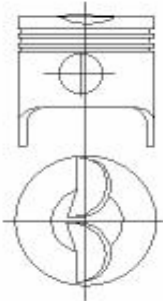
Bodeks Number	Item		GOE Number	Ø mm
00702020	Piston Ring Set Std.		08-200400-00	72,00
Ring Type	Diamention mm		Used in Vehicles	
	2,00	R CR	156 A 2.. KAT	1300
	2,00	NM		
	3,947	DSF CR		

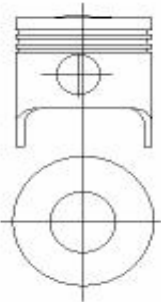
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

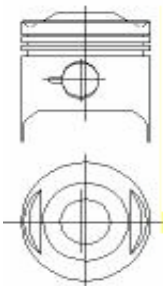
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00701025</i>	1900387	90 548 600	007 49 00	665733
	1900388			
	1900389			
	1900581			
	1900583			
	1900960			
	1900961			
	1900962			
	4168488			
	4168489			
	4168490			
	5880499			
	5880500			
	5880501			
	70013700			
	70013770			
	902153			
	902237			
	902238			
	902239			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	73,00	124 A.000	124
	<i>Comp. Height</i>	37,75	124 B.000	238
	<i>Total Lenght</i>	79,85	124 B.040	
	<i>Dome Height</i>	+ 2,80	124 BL.016	
	<i>Bowl Dept</i>		124 FA.000	
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	21,99 / 64,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,50 x 2,00 x 3,947		


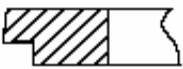

Bodeks Number	Item	GOE Number	Ø mm
00702025	Piston Ring Set Std.	08-201600-10	73,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	124 A.000
			124 B.000
			124 B.040
	2,00	NM	124 BL.016
			124 FA.000
	3,947	DSF CR	

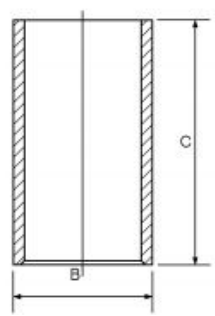
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701030	4394930	93 145 600	008 57 00	667061
	5880758			
	5880759			
	5880760			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	76,00	127 A.000	127
	<i>Comp. Height</i>	35,55	127 A.046	Ritmo 60
	<i>Total Lenght</i>	76,05	127 AB.ON 0	
	<i>Dome Height</i>	+ 0,50	127 AB.1C.0	
	<i>Bowl Dept</i>		127 AE.OA.0	
	<i>Bowl Ø</i>		127 A6.054	
	<i>Valve Pocket</i>	- 4,00		
	<i>Pin Diameter</i>	21,99 / 67,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1.50 x 2.00 x 3.947		

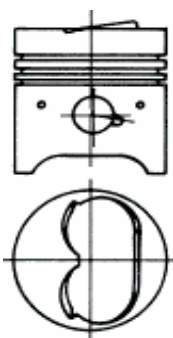
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701035	5881065	93 848 600	008 54 00	
	5881066			
	5881067			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	76,00	138 A.000	147
	Comp. Height	35,55	1,3 Ltr.	Uno
	Total Lenght	76,05		Ritmo 60
	Dome Height	+ 0,50		
	Bowl Dept			
	Bowl Ø			
	Valve Pocket	- 3,20		
	Pin Diameter	19,99 / 65,50		
	Type of Design			
	Piston Ring Thickness	1.50 x 2.00 x 3.947		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701040	5888212	92 916 600		
	5888213			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	76,00	131 A.000	131
	<i>Comp. Height</i>	38,45	131 A 6.000	1300 Mirafori
	<i>Total Lenght</i>	77,95		
	<i>Dome Height</i>	+ 0,50		
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	21,99 / 61,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1.50 x 2.00 x 3.947		

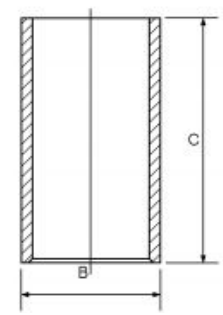
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701045				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	76,00	1301 ccm	131 Berline
	Comp. Height	38,45		131 Supermirafori
	Total Lenght	77,87		131 Panaroma
	Dome Height	+ 4,91		
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	21,99 / 61,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 2,00 x 3,947		

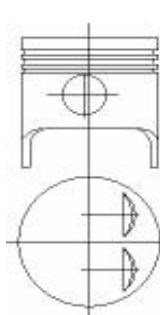
Bodeks Number	Item	GOE Number	Ø mm
00702030	Piston Ring Set Std.	08-268700-00	76,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	127 A.000
			127 A.046
			127 AB.ON 0
	2,00	NM	127 AB.1C.0
			127 AE.OA.0
			127 A6.054
	3,947	DSF CR	138 A.000
			131 A 6.000
			131 A.000

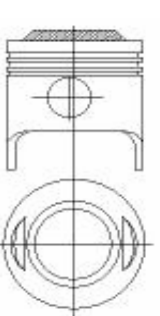
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703030				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	76,00	1301 ccm	131 Berline
	B - Skirt Diameter Ø	81,08		131 Supermirafori
	C - Overall Lenght	134,30		131 Panaroma
	D - Flange Ø			
	E - Flange Height			
	F - Fire Lip			


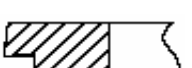

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00701050</i>	4461942	93 497 600	007 32 00	
	5881361			
	5881362			
	5881363			
	5888972			
	5888973			
	5888974			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	76,00	127 A5.000	127 D
	<i>Comp. Height</i>	47,15	127 AB.5C.0	Panda D
	<i>Total Lenght</i>	79,15		Uno D
	<i>Dome Height</i>	+ 4,90		
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	21,99 / 64,50		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2.50 x 2.00 x 3.00		

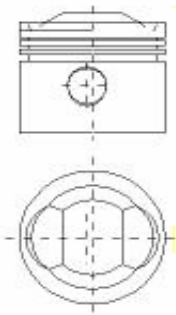
Bodeks Number	Item	GOE Number	Ø mm
00702050	Piston Ring Set Std.	08-215200-10	76,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	T CR	127 A5.000
			127 AB.5C.0
	2,00	M	
	3,00	DSF CR	

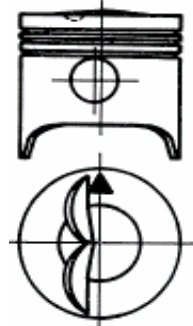
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703050		89 160 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	76,00	127 A5.000	127 D
	B - Skirt Diameter Ø	79,00	127 AB.5C.0	Panda D
	C - Overall Lenght	135,50		Uno D
	D - Flange Ø			
	E - Flange Height			
	F - Fire Lip			

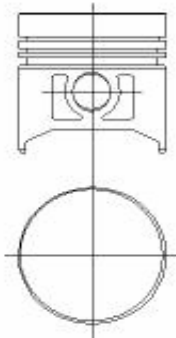
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701055				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	78,00	131 C	131
	Comp. Height	38,55	131 C1.000	Supermirafori
	Total Lenght	78,00		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	21,99 / 60,70		
	Type of Design			
	Piston Ring Thickness	1,50 x 2,00 x 3,947		




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701060				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	78,00	131 C	131
	Comp. Height	38,55	131 C1.000	Supermirafori
	Total Lenght	78,00		
	Dome Height	+ 3,65		
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	21,99 / 60,70		
	Type of Design			
	Piston Ring Thickness	1,50 x 2,00 x 3,947		

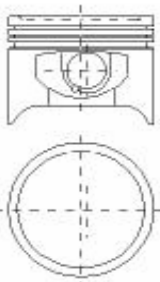
Bodeks Number	Item	GOE Number	Ø mm
00702055	Piston Ring Set Std.		78,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	131 C
			131 C1.000
	2,00	NM	
	3,947	DSF CR	


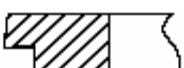
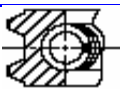
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701062				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	1600 ccm	131
	Comp. Height	38,89		
	Total Lenght	67,22		
	Dome Height	+ 4,90		
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	21,99 / 67,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 2,00 x 3,947		

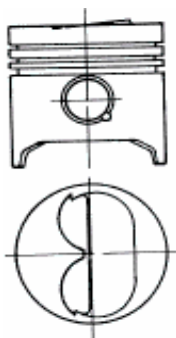
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00701065</i>	19002502	91 587 600	007 58 00	
	19002624			
	19002640			
	1900265			
	1900266			
	1900502			
	1900503			
	1900504			
	1900624			
	4203753			
	4255847			
	4255848			
	4255849			
	5880529			
	5880530			
	5880531			
	5881548			
	5881549			
	5881550			
	5882482			
	5882483			
	5882484			
	6865			
	72145010			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	80,00	128 A.000	128 Sport Coupe
	<i>Comp. Height</i>	34,70	128 AC 5.000	Ritmo 60
	<i>Total Lenght</i>	77,30	128 BB.0A0	Uno 55
	<i>Dome Height</i>	+ 0,60	138 A.000	Strada
	<i>Bowl Dept</i>		138 B.000	
	<i>Bowl Ø</i>		138 AE.0A.0	
	<i>Valve Pocket</i>	- 2,60		
	<i>Pin Diameter</i>	21,99 / 70,80		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	1.50 x 2.00 x 3.947		


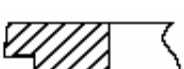
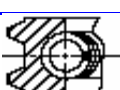
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701070				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	124 AC/AAC3/AZ2	124 Special T
	Comp. Height	37,75		124 Sport Coupe
	Total Lenght	79,80		Spider
	Dome Height			241 T
	Bowl Dept			1100 T4
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	21,99 / 70,80		
	Type of Design			
	Piston Ring Thickness	1,50 x 2,00 x 3,947		

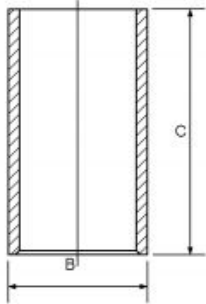
Bodeks Number	Item	GOE Number	Ø mm
00702070	Piston Ring Set Std.	08-230100-10	80,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	131 C
			131 C1.000
			128 A.000
	2,00	NM	128 AC 5.000
			128 BB.0A0
			138 A.000
	3,947	DSF CR	138 B.000
			138 AE.0A.0
			124 AC/AAC3/AZ2

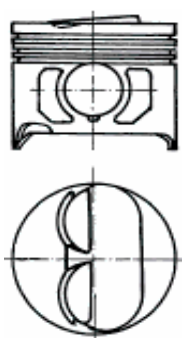
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	GOE Number
00701075				87.70735STD.
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,50	138	Şahin
	Comp. Height	33,20	Tofaş 1400 ccm.	
	Total Lenght	65,15	91 RON	
	Dome Height			
	Bowl Dept	- 2,90		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	21,99 / 58,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 1,75 x 3,00		

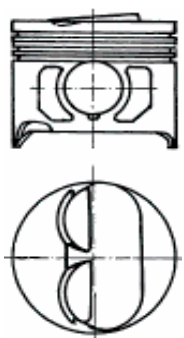
Bodeks Number	Item	GOE Number	Ø mm
00702075	Piston Ring Set Std.	06-835700-00	80,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	Tofaş 1400 ccm.
	1,75	NM	Şahin
	3,00	DSF CR	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701080	5984205	93 916 600		
	Diamention mm	Used in Engines	Used in Vehicles	
	Diameter Ø	82,60	149 B3.000	Uno 60 D
	Comp. Height	42,60	149 A1.000	Duna D
	Total Lenght	84,20	M 707 AT 19.0	Ritmo D
	Dome Height	+ 2,40	199 A1.000	Regata D
	Bowl Dept			Ritmo TDS
	Bowl Ø			Regata TDS
	Valve Pocket			
	Pin Diameter	25,00 / 69,30		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,50 x 2,00 x 4,00		

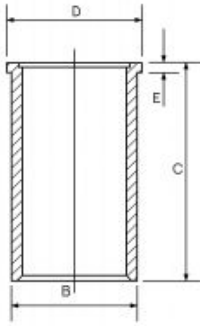
Bodeks Number	Item	GOE Number	Ø mm
00702080	Piston Ring Set Std.	08-782300-00	82,60
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	T CR	149 B3.000
	2,00	NM	149 A1.000
	4,00	DSF CR	M 707 AT 19.0
			199 A1.000
			Regata D
			Ritmo TDS
			Regata TDS

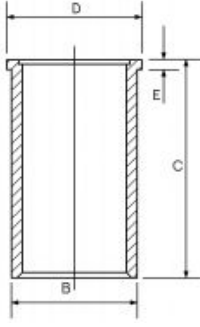
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703080		89 094 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	82,60	149 B3.000	Uno 60 D
	B - Skirt Diameter Ø	86,00	149 A1.000	Duna D
	C - Overall Lenght	147,50	M 707 AT 19.0	Ritmo D
	D - Flange Ø		199 A1.000	Regata D
	E - Flange Height			Ritmo TDS
	F - Fire Lip			Regata TDS

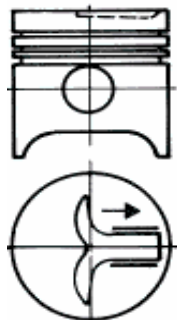
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701085				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	82,60	138 TD.000	Ritmo TD
	Comp. Height	42,20	149 A1.000	Regata TD
	Total Lenght	76,00		
	Dome Height	+ 2,50		
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	26,00 / 69,30		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,00 x 2,00 x 3,00		

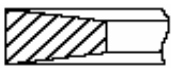


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701090		90 613 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	82,60	160 A6.000	Tipo TD
	Comp. Height	42,40	280 A1.000	Tempra TD
	Total Lenght	76,00		Ducato TD
	Dome Height	+ 2,50		
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	26,00 / 69,30		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,00 x 2,00 x 3,00		

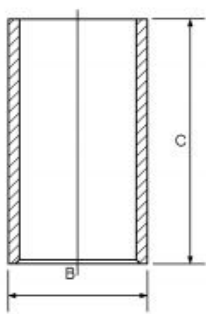
<i>Bodeks</i> Number	Item		GOE Number	Ø mm
00702085	Piston Ring Set Std.		08-783800-00	82,60
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	T CR	138 TD.000	Ritmo TD
			149 A1.000	Regata TD
			160 A6.000	Tipo TD
	2,00	NM	280 A1.000	Tempra TD
				Ducato TD
				Regata TDS
	4,00	DSF CR		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703085		89 424 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	82,60	138 TD.000	Ritmo TD
	B - Skirt Diameter Ø	86,00	149 A1.000	Regata TD
	C - Overall Lenght	147,50	160 A6.000	Tipo TD
	D - Flange Ø	89,00	280 A1.000	Tempra TD
	E - Flange Height	4,50		Ducato TD
	F - Fire Lip			Regata TDS

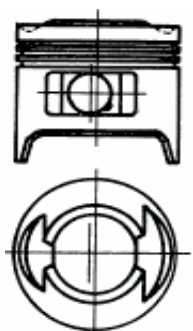
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703090				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	82,60	138 TD.000	Ritmo TD
	B - Skirt Diameter Ø	87,00	149 A1.000	Regata TD
	C - Overall Lenght	154,00	160 A6.000	Tipo TD
	D - Flange Ø	90,00	280 A1.000	Tempra TD
	E - Flange Height	4,60		Ducato TD
	F - Fire Lip			Regata TDS

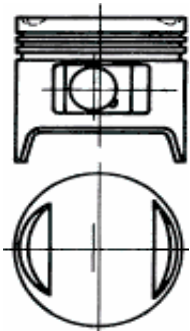
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00701095</i>	5881190	93 561 600	008 63 00	
	5881191			
	5881192			
	5968841			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	83,00	138 B6.000	Ritmo D
	<i>Comp. Height</i>	45,90	138 A5.000	Regata D
	<i>Total Lenght</i>	85,00	M 700 AA.17.0	
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 2,90		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	25,00 / 71,10		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2,50 x 2,00 x 4,00		

Bodeks Number	Item	GOE Number	Ø mm
00702095	Piston Ring Set Std.	08-215100-10	83,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	T CR	138 B6.000
			138 A5.000
			M 700 AA.17.0
	2,00	NM	
	4,00	DSF CR	

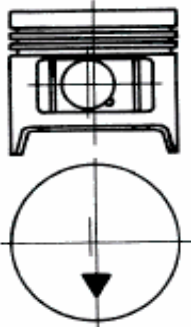
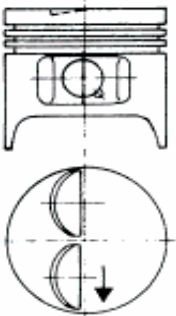
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703095		89 094 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	83,00	138 B6.000	Ritmo D
	B - Skirt Diameter Ø	86,00	138 A5.000	Regata D
	C - Overall Lenght	147,50	M 700 AA.17.0	
	D - Flange Ø			
	E - Flange Height			
	F - Fire Lip			

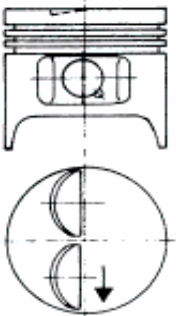
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00701100</i>	0007760	92 425 600	007 75 00	666361
	4238575			
	4277059			
	4277060			
	4277610			
	5880221			
	5880223			
	5880607			
	5880608			
	5880609			
	59535			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	84,00	132 AB.000	132 Special
	<i>Comp. Height</i>	38,45	132 A1.000	
	<i>Total Lenght</i>	79,55	132 AB.1AO	
	<i>Dome Height</i>	+ 1,60	132 B1.000	
	<i>Bowl Dept</i>		132 BB.1AO	
	<i>Bowl Ø</i>		132 C1.000	
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	21,99 / 68,10		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,50 x 2,00 x 3,947		

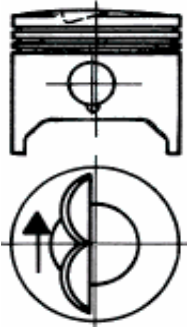
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701105	4363111	93 279 600	008 66 00	667173
	5880748			
	5880749			
	5880750			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,00	132 DB.2A.O	132 - 2000
	Comp. Height	38,45	131 A1.000	131 Racing
	Total Lenght	77,95	131 B2.000	Argetta 2000-100
	Dome Height		131 C4.000	Argetta 2000-120
	Bowl Dept		132 B2.000	
	Bowl Ø		1321 D1.000	
	Valve Pocket		132 C3.000	
	Pin Diameter	21,99 / 68,10	132 C3.054	
	Type of Design			
	Piston Ring Thickness	1,50 x 2,00 x 3,947		


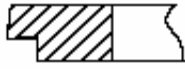

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

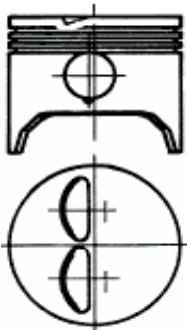
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
	00701110	000 751	92 915 600	008 65 00	666709
		5880139			
		5880249			
		5880250			
		5880565			
		5880566			
		5880567			
		5880622			
		5880623			
		5880624			
		5880731			
		5880732			
		5880733			
		Diamention mm		Used in Engines	Used in Vehicles
		Diameter Ø	84,00	131 A1.000	131 Mirafori
		Comp. Height	38,50	131 A.000	Brava (USA)
		Total Lenght	78,00		
		Dome Height			
		Bowl Dept			
		Bowl Ø			
		Valve Pocket			
		Pin Diameter	21,99 / 69,00		
		Type of Design			
		Piston Ring Thickness	1,50 x 2,00 x 3,947		

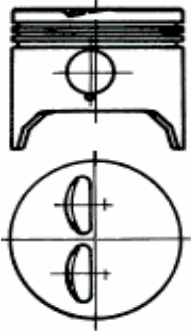
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701115		5881065	93 948 600	008 54 00	
		5881066			
		5881067			
		Diamention mm		Used in Engines	Used in Vehicles
		Diameter Ø	84,00	149 A.000	
		Comp. Height	38,50	131 A GL	
		Total Lenght	78,00	M 203 AA.16.0	
		Dome Height			
		Bowl Dept			
		Bowl Ø			
		Valve Pocket			
		Pin Diameter	21,99 / 69,00		
		Type of Design			
		Piston Ring Thickness	1,50 x 2,00 x 3,947		

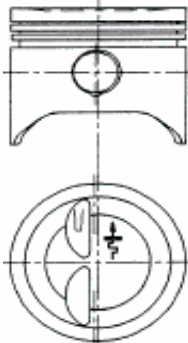
<i>Bodeks</i> Number	Item		GOE Number	Ø mm
00702100	Piston Ring Set Std.		08-215100-10	84,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	1,50	R CR	131 A GL	132 Special
			131 A.000	132 - 2000
			131 A1.000	131 Racing
	2,00	NM	131 A1.000	Argetta 2000-100
			131 B2.000	Argetta 2000-120
			131 C4.000	131 Mirafori
	3,947	DSF CR	132 A1.000	Brava (USA)
			132 AB.000	
			132 AB.1AO	
			132 B1.000	
			132 B2.000	
			132 BB.1AO	
			132 C1.000	
			132 C3.000	
			132 C3.054	
			132 DB.2A.O	
			1321 D1.000	
			149 A.000	
			M 203 AA.16.0	

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00701120</i>	1900795	93 449 600	007 80 00	666298
	1900796			
	1900797			
	4256977			
	4256978			
	4256979			
	4271498			
	4310575			
	4310576			
	4310577			
	5880040			
	5880541			
	5880547			
	5880548			
	5880549			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	86,00	128 A1.000	128 Rallye
	<i>Comp. Height</i>	34,70	128 AR.000	128 Sport Coupe
	<i>Total Lenght</i>	77,30	128 AC.000	128 3P
	<i>Dome Height</i>	+ 0,60	128 BB 1A.0	X1-9
	<i>Bowl Dept</i>		128 AS.000	
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 3,50		
	<i>Pin Diameter</i>	21,99 / 69,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1.50 x 2.00 x 3.947		

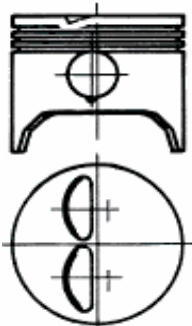



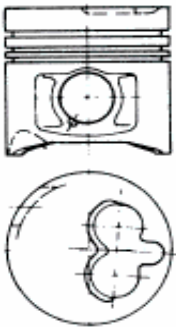
<i>Bodeks</i> Number	Item		GOE Number	Ø mm
00702120	Piston Ring Set Std.		08-206400-10	86,00
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	1,50	R CR	128 A1.000	128 Rallye
			128 AR.000	128 Sport Coupe
			128 AC.000	128 3P
	2,00	NM	128 BB 1A.0	X1-9
			128 AS.000	
	3,947	DSF CR		

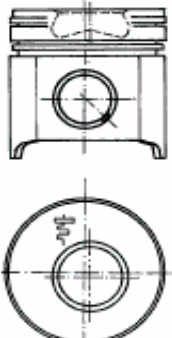
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701125	5881016	93 302 600	008 71 00	666942
	5881017			
	5881018			
	5881019			
	5881273			
	5881274			
	5881275			
	5881791			
	5881792			
	5881793			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	86,40	138 AS.000	X 1/9 Bertone
	<i>Comp. Height</i>	34,45	128 AS.000	Ritmo
	<i>Total Lenght</i>	73,95	138 A2.000	Cabrio
	<i>Dome Height</i>		138 B3.048	Ritmo 75
	<i>Bowl Dept</i>			Regata 75
	<i>Bowl Ø</i>			Uno SX
	<i>Valve Pocket</i>	- 2,49		
	<i>Pin Diameter</i>	21,99 / 69,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,50 x 2,00 x 3,947		

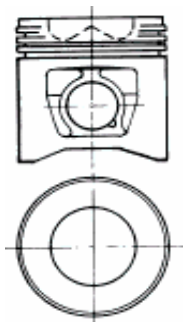
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00701130</i>	5880912	93 301 600	008 72 00	667199
	5880913			
	5880914			
	5881803			
	5882951			
	5882952			
	5882953			
	81191545			
	81191547			
	81191549			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	86,40	138 A1.000	Ritmo 65
	<i>Comp. Height</i>	34,15	138 B2.000	Ritmo 70
	<i>Total Lenght</i>	73,65	M 200 AA.13.0	Strada (USA)
	<i>Dome Height</i>		128 A3.000	Uno 70
	<i>Bowl Dept</i>			Regata 70
	<i>Bowl Ø</i>			Ritmo Super 75
	<i>Valve Pocket</i>	- 2,41		
	<i>Pin Diameter</i>	21,99 / 69,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1.50 x 2.00 x 3.947		

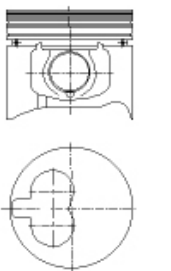
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701135	5881784	90 699 600	008 74 00	
	5881785			
	5881786			
	5882918			
	5882919			
	5882920			
	5890243			
	5890244			
	5890245			
	5959093			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	86,40	138 B3.000	Ritmo 85 S
	<i>Comp. Height</i>	35,00		Regata 85
	<i>Total Lenght</i>	74,50		Uno SX
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 0,60		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 3,28		
	<i>Pin Diameter</i>	21,99 / 69,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1.50 x 2.00 x 3.947		

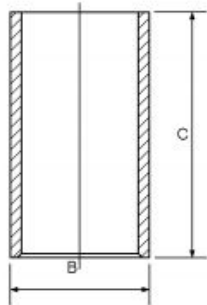
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

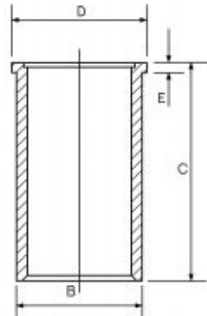
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701140				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	86,40	138 A1.000	Ritmo 65L, CL
	Comp. Height	34,70	138 A3.000	Ritmo Super 75
	Total Lenght	74,00		X1/9
	Dome Height			Strada 65
	Bowl Dept			Strada 70
	Bowl Ø			
	Valve Pocket	- 3,65		
	Pin Diameter	21,99 / 69,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 2,00 x 3,947		
Bodeks Number	Item	GOE Number	Ø mm	
00702125	Piston Ring Set Std.	08-209700-00	86,40	
Ring Type	Diamention mm	Used in Engines	Used in Vehicles	
	1,50	R CR	128 A3.000	Regata 70
			128 AS.000	Cabrio
			138 A1.000	Regata 75
	2,00	NM	138 A2.000	Regata 85
			138 A3.000	Ritmo
			138 AS.000	Ritmo 65
	3,947	DSF CR	138 B2.000	Ritmo 65L, CL
			138 B3.000	Ritmo 70
			138 B3.048	Ritmo 75
			M 200 AA.13.0	Ritmo 85 S
				Ritmo Super 75
				Strada (USA)
				Strada 65
				Strada 70
				Uno 70
				Uno SX
				X 1/9 Bertone
				X1/9
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701145	7303499	93 883 600	008 06 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	93,00	8144.67	Argenta D
	Comp. Height	54,00		Croma D
	Total Lenght	88,00		
	Dome Height			
	Bowl Dept	- 2,20		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	32,00 / 75,000		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,00 x 2,00 x 3,00		


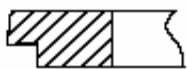

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701150	98443923	90 681 600	008 94 00	
	99443923			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	93,00	8140.27.200	Turbo Daily 35.10
	Comp. Height	58,75	8140.27.2101	Daily 40
	Total Lenght	96,75		Daily 45
	Dome Height			
	Bowl Dept	- 17,90		
	Bowl Ø	38,00		
	Valve Pocket			
	Pin Diameter	32,00 / 75,000		
	Type of Design	ALFIN		
	Piston Ring Thickness	3.00 x 2.00 x 3.00		

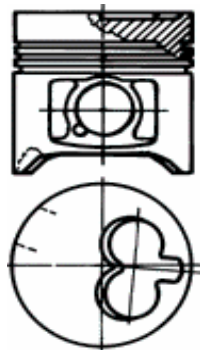
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701155		1907696	93 123 600	008 05 00	
		4825853			
		7303023			
		7303024			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	93,00	8140.21	Ducato 14	
	Comp. Height	58,75	8144.21	Ducato 18	
	Total Lenght	96,75			
	Dome Height				
	Bowl Dept	- 17,90			
	Bowl Ø				
	Valve Pocket				
	Pin Diameter	32,00 / 75,000			
	Type of Design	ALFIN			
	Piston Ring Thickness	3,00 x 2,00 x 3,00			




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701160				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	93,00		
	Comp. Height	53,95		
	Total Lenght	88,90		
	Dome Height			
	Bowl Dept	- 2,10		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	32,00 / 75,000		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,00 x 2,00 x 3,00		

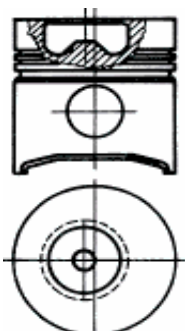
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703145	4706491	89 066 190	007 WV 39	
	7301804			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	93,00	8140.21	Argenta D
	B - Skirt Diameter Ø	96,00	8140.27.200	Croma D
	C - Overall Lenght	167,00	8140.27.2101	Daily 40
	D - Flange Ø		8144.21	Daily 45
	E - Flange Height		8144.67	Ducato 14
	F - Fire Lip			Ducato 18
				Turbo Daily 35.10

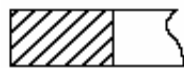


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703150	3003473	89 183 190	007 WV 43	
	7302135			
	7302453			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	93,00	8140.21	Argenta D
	B - Skirt Diameter Ø	96,00	8140.27.200	Croma D
	C - Overall Lenght	167,30	8140.27.2101	Daily 40
	D - Flange Ø	98,90	8144.21	Daily 45
	E - Flange Height	5,00	8144.67	Ducato 14
	F - Fire Lip			Ducato 18
				Turbo Daily 35.10

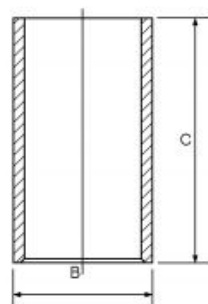
Bodeks Number	Item	GOE Number	Ø mm
00702145	Piston Ring Set Std.	08-245200-00	93,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	T CR	8140.21
			8140.27.200
			8140.27.2101
	2,00	NM	8144.21
			8144.67
	4,00	DSF CR	

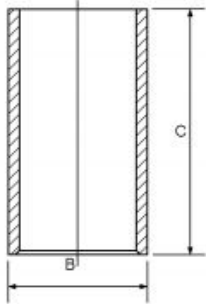
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00701165</i>	7300680	93 378 600	007 98 00	A 667324
	7300884			
	7301393			
	7301400			
	7301503			
	7301808			
	7301813			
	7301818			
	7301923			
	7302290			
	7701349710			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	93,00	8142.61	Daily / Grinta 30
	<i>Comp. Height</i>	55,00	8144.61	30.F.8
	<i>Total Lenght</i>	90,00	8140.61.200	32.F.8
	<i>Dome Height</i>		8140.61.230	35.F.8
	<i>Bowl Dept</i>	- 2,20	8140.61.300	40.F.8
	<i>Bowl Ø</i>			90 T
	<i>Valve Pocket</i>			238 E
	<i>Pin Diameter</i>	32,00 / 75,000		Ducato 13
	<i>Type of Design</i>	ALFIN		Autocaro
	<i>Piston Ring Thickness</i>	3,00 x 2,00 x 4,00		131 Mirafori D
				Argetta D
				Campagnola D

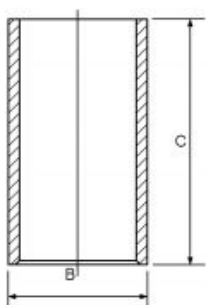
Bodeks Number	Item		GOE Number	Ø mm
00702165	Piston Ring Set Std.		08-214500-10	93,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	R CR	8142.61	Daily / Grinta 30
			8144.61	30.F.8
			8140.61.200	32.F.8
	2,00	NM	8140.61.230	35.F.8
			8140.61.300	40.F.8
				90 T
	4,00	DSF CR		238 E
				Ducato 13
				Autocaro
				131 Mirafori D
				132 D
				Argetta D
				Campagnola D

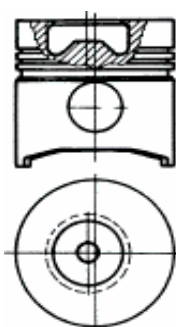
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701170	1900393	91 476 600	007 85 00	
	1900403			
	1900691			
	1900692			
	1900701			
	1909199			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	95,00	802.000	225, 250, 255
	Comp. Height	59,65	8025.01	300, 350, 355
	Total Lenght	101,65	803.000	400, 420, 450
	Dome Height		8035.01	455, 460, 470
	Bowl Dept	- 23,50	804.000	480, 500, 550
	Bowl Ø		8045.01	555, 615N2
	Valve Pocket		806.000	625N2, 650N2
	Pin Diameter	32,00 / 84,00	8065.01.000	662N2, 900
	Type of Design			314.2, 416A, 418AL
	Piston Ring Thickness	2,50 x 2,50 x 5,50		FL4C, AD4

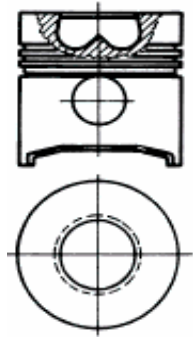
Bodeks Number	Item	GOE Number	Ø mm
00702170	Piston Ring Set Std.	08-214500-10	95,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	802.000
			8025.01
			803.000
	2,50	NM	8035.01
			804.000
			8045.01
	5,50	DSF CR	806.000
			8065.01.000
			314.2, 416A, 418AL
			FL4C, AD4

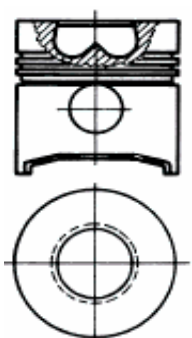
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703170		88 593 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	95,00	802.000	225, 250, 255
	B - Skirt Diameter Ø	99,00	8025.01	300, 350, 355
	C - Overall Lenght	187,50	803.000	400, 420, 450
	D - Flange Ø		8035.01	455, 460, 470
	E - Flange Height		804.000	480, 500, 550
	F - Fire Lip		8045.01	555, 615N2
			806.000	625N2, 650N2
			8065.01.000	662N2, 900
				314.2, 416A, 418AL
				FL4C, AD4

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703175		88 699 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	95,00	802.000	225, 250, 255
	B - Skirt Diameter Ø	99,50	8025.01	300, 350, 355
	C - Overall Lenght	187,50	803.000	400, 420, 450
	D - Flange Ø		8035.01	455, 460, 470
	E - Flange Height		804.000	480, 500, 550
	F - Fire Lip		8045.01	555, 615N2
			806.000	625N2, 650N2
			8065.01.000	662N2, 900
				314.2, 416A, 418AL
				FL4C, AD4


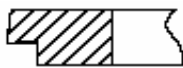

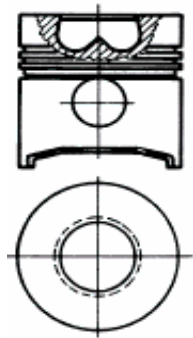
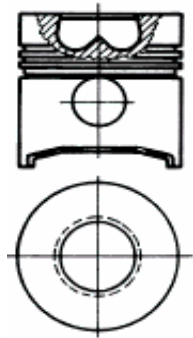
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703180		88 800 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	95,00	802.000	225, 250, 255
	B - Skirt Diameter Ø	100,00	8025.01	300, 350, 355
	C - Overall Lenght	187,50	803.000	400, 420, 450
	D - Flange Ø		8035.01	455, 460, 470
	E - Flange Height		804.000	480, 500, 550
	F - Fire Lip		8045.01	555, 615N2
			806.000	625N2, 650N2
			8065.01.000	662N2, 900
				314.2, 416A, 418AL
				FL4C, AD4




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701190	1902053	92 239 600	007 96 00	21215701
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,00	8025.02	616, 625, 650
	Comp. Height	59,65	8030.02	662, 350, 355
	Total Lenght	101,65	8035.02	480, 500, 505
	Dome Height		8040.02	540
	Bowl Dept	- 23,65	8045.02	Movterra 4
	Bowl Ø		8060.02	AD4, FL4C, 4D
	Valve Pocket			600, 605, 640
	Pin Diameter	32,00 / 84,00		670, 680, TL5
	Type of Design			
	Piston Ring Thickness	2,50 x 2,50 x 5,50		

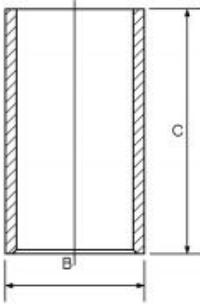
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701195	1909167	92 628 600	007 97 00	667239
	1909207			
	1901132			
	1901462			
	4712886			
	79037500			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,00	8025.02	300, 350, 355
	Comp. Height	59,65	8030.02	400, 440, 446
	Total Lenght	101,65	8035.02	450,455, 466
	Dome Height		8040.02	470, 474, 480
	Bowl Dept	- 24,80	8045.02	488, 500, 505
	Bowl Ø		8060.02	540, 600, 605
	Valve Pocket		8065.02	640, 665, 666
	Pin Diameter	32,00 / 84,00		670, 680, 688
	Type of Design			980, 1000
	Piston Ring Thickness	2,50 x 2,50 x 5,50		1180, M112

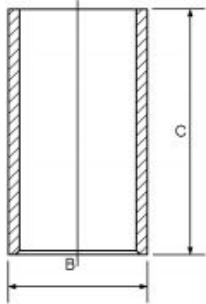
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701200	1930241		008 18 00	21234001
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,00	8035.06	54.56
	Comp. Height	65,10	8045.06	
	Total Lenght	108,50	8065.06	
	Dome Height			
	Bowl Dept	- 22,70		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	38,00 / 85,00		
	Type of Design			
	Piston Ring Thickness	2,50 x 2,50 x 5,5		

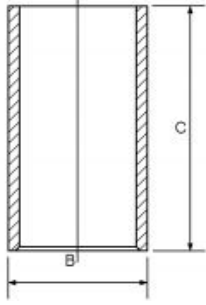
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

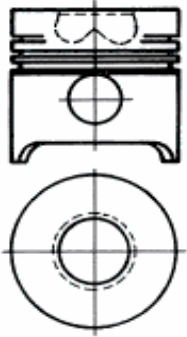
Bodeks Number		Item	GOE Number	Ø mm	
00702190		Piston Ring Set Std.	08-207200-00	100,00	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	2,50	R CR	8025.02	300, 350, 355	
			8030.02	400, 440, 446	
			8035.02	450,455, 466	
	2,50	NM	8040.02	470, 474, 480	
			8045.02	480, 500, 505	
			8060.02	488, 500, 505	
	5,50	DSF CR	8065.02	540, 600, 605	
				600, 605, 640	
				616, 625, 650	
				640, 665, 666	
				662, 350, 355	
				670, 680, 688	
				670, 680, TL5	
				980, 1000	
				1180, M112	
				AD4, FL4C, 4D	
				Movterra 4	
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
00701205					
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	100,00	8065.00.000	Tumosan	
	Comp. Height	65,10	008.201	Turk Tractor	
	Total Lenght	108,50			
	Dome Height				
	Bowl Dept	- 22,70			
	Bowl Ø				
	Valve Pocket				
	Pin Diameter	38,00 / 85,00			
	Type of Design				
	Piston Ring Thickness	2,50 x 2,50 x 4,00			
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
00701210					
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	100,00	8025.02	300, 350, 355	
	Comp. Height	59,55	8030.02	400, 440, 446	
	Total Lenght	101,30	8035.02	450,455, 466	
	Dome Height		8040.02	470, 474, 480	
	Bowl Dept	- 23,50	8045.02	488, 500, 505	
	Bowl Ø		8060.02	540, 600, 605	
	Valve Pocket		8065.02	640, 665, 666	
	Pin Diameter	34,00 / 84,00		670, 680, 688	
	Type of Design			980, 1000	
	Piston Ring Thickness	2,50 x 2,50 x 4,00		1180, M112	

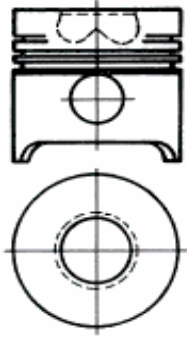
Bodeks Number	Item		GOE Number	Ø mm
00702205	Piston Ring Set Std.		08-781900-00	100,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,50	R CR	8025.02	300, 350, 355
			8030.02	400, 440, 446
			8035.02	450,455, 466
	2,50	NM	8040.02	470, 474, 480
			8045.02	488, 500, 505
			8060.02	540, 600, 605
	4,00	DSF CR	8065.02	640, 665, 666
				670, 680, 688
				980, 1000
				1180, M112




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703190	4653280	88 631 190	007 WV 09	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	100,00	8025.02	300, 350, 355
	B - Skirt Diameter Ø	103,00	8030.02	400, 440, 446
	C - Overall Lenght	187,00	8035.02	450, 455, 466
	D - Flange Ø		8040.02	470, 474, 480
	E - Flange Height		8045.02	480, 500, 505
	F - Fire Lip		8060.02	488, 500, 505
			8065.02	540, 600, 605
				600, 605, 640
				616, 625, 650
				640, 665, 666
				662, 350, 355
				670, 680, 688
				670, 680, TL5
				980, 1000
				1180, M112
				AD4, FL4C, 4D
				Movterra 4

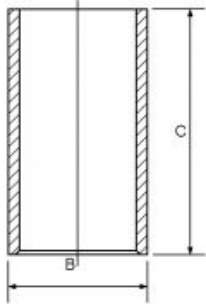
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703195	4653281	88 801 190	007 WV 10	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	100,00	8025.02	300, 350, 355
	B - Skirt Diameter Ø	103,50	8030.02	400, 440, 446
	C - Overall Lenght	187,50	8035.02	450,455, 466
	D - Flange Ø		8040.02	470, 474, 480
	E - Flange Height		8045.02	480, 500, 505
	F - Fire Lip		8060.02	488, 500, 505
			8065.02	540, 600, 605
				600, 605, 640
				616, 625, 650
				640, 665, 666
				662, 350, 355
				670, 680, 688
				670, 680, TL5
				980, 1000
				1180, M112
				AD4, FL4C, 4D
				Movterra 4

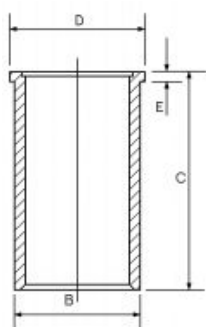
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703200		88 802 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	100,00	8025.02	300, 350, 355
	B - Skirt Diameter Ø	104,00	8030.02	400, 440, 446
	C - Overall Lenght	187,50	8035.02	450,455, 466
	D - Flange Ø		8040.02	470, 474, 480
	E - Flange Height		8045.02	480, 500, 505
	F - Fire Lip		8060.02	488, 500, 505
			8065.02	540, 600, 605
				600, 605, 640
				616, 625, 650
				640, 665, 666
				662, 350, 355
				670, 680, 688
				670, 680, TL5
				980, 1000
				1180, M112
				AD4, FL4C, 4D
				Movterra 4

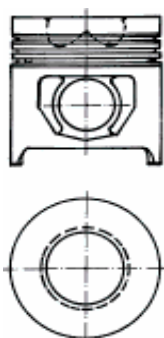
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701215	1901395	90 654 600	007 94 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	103,00	8031.04	505, 566, 570
	Comp. Height	59,55	8035.04	580, 588, R8056
	Total Lenght	101,15	8040.04.200	565C, C8066
	Dome Height		8041.04	50-55, 766, 780
	Bowl Dept	- 22,70	8045.04.300	788, C-R8076
	Bowl Ø	50,00	8055.04.200	765C, 855C, 880
	Valve Pocket		8060.04.060	955C, 1000S
	Pin Diameter	34,00 / 89,80	8060.24	1180
	Type of Design		8065.04.2	
Piston Ring Thickness		2,50 x 2,50 x 4,00		

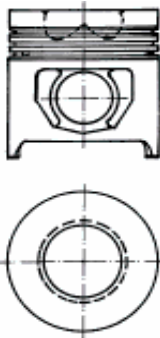
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701220	1901395	93 311 600	007 94 00	21217501
	1902198			
	1902430			
	1902670			
	1908748			
	1909436			
	1909439			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	103,00	8031.04	505, 566, 570
	Comp. Height	59,55	8035.04	580, 588, R8056
	Total Lenght	101,15	8040.04.200	565C, C8066
	Dome Height		8041.04	50-55, 766, 780
	Bowl Dept	- 22,70	8045.04.300	788, C-R8076
	Bowl Ø	50,00	8055.04.200	765C, 855C, 880
	Valve Pocket		8060.04.060	955C, 1000S
	Pin Diameter	34,00 / 89,80	8060.24	1180
	Type of Design	ALFIN	8065.04.2	
	Piston Ring Thickness	2,50 x 2,50 x 4,00		




<i>Bodeks</i> Number	Item		GOE Number	Ø mm
00702215	Piston Ring Set Std.		08-784700-00	103,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,50	R CR	8031.04	505, 566, 570
			8035.04	580, 588, R8056
			8040.04.200	565C, C8066
	2,50	NM	8041.04	50-55, 766, 780
			8045.04.300	788, C-R8076
			8055.04.200	765C, 855C, 880
	4,00	DSF CR	8060.04.060	955C, 1000S
			8060.24	1180
			8065.04.2	

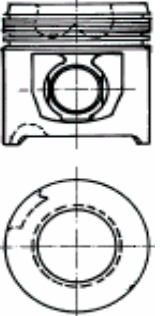
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703215	4679201	89 080 190	007 WV 40	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	103,00	8031.04	505, 566, 570
	B - Skirt Diameter Ø	107,00	8035.04	580, 588, R8056
	C - Overall Lenght	187,50	8040.04.200	565C, C8066
	D - Flange Ø		8041.04	50-55, 766, 780
	E - Flange Height		8045.04.300	788, C-R8076
	F - Fire Lip		8055.04.200	765C, 855C, 880
			8060.04.060	955C, 1000S
			8060.24	1180
			8065.04.2	

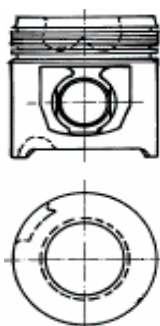
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703220	4798813	89 195 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	103,00	8031.04	505, 566, 570
	B - Skirt Diameter Ø	106,67	8035.04	580, 588, R8056
	C - Overall Lenght	187,00	8040.04.200	565C, C8066
	D - Flange Ø	109,83	8041.04	50-55, 766, 780
	E - Flange Height	5,00	8045.04.300	788, C-R8076
	F - Fire Lip		8055.04.200	765C, 855C, 880
			8060.04.060	955C, 1000S
			8060.24	1180
			8065.04.2	

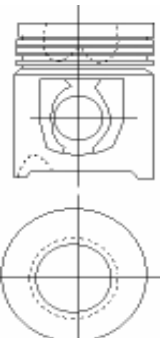
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701225	1902421	90 158 600	008 35 00	21233901
	1902537			
	1930186			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	104,00	8030.05	60-66, 60-90
	Comp. Height	65,15	8040.05	50-65, 80-90
	Total Lenght	108,50	8050.05	90-90
	Dome Height		8060.05.000	79.14
	Bowl Dept	- 22,70		115.14
	Bowl Ø			115.90
	Valve Pocket			
	Pin Diameter	38,00 / 85,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,50 x 2,50 x 4,00		

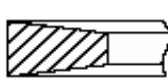


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701230		90 008 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	104,00	8035.05.000	60-65, 60-66
	Comp. Height	65,15	8045.05.000	90-90, 80-65
	Total Lenght	108,50	8055.05.000	80-66, 80-90
	Dome Height		8065.05.000	85-95, 90-90
	Bowl Dept	- 22,50		95-55, 115-90
	Bowl Ø	52,00		
	Valve Pocket			
	Pin Diameter	38,00 / 85,00		
	Type of Design			
Piston Ring Thickness		2,50 x 2,50 x 4,00		

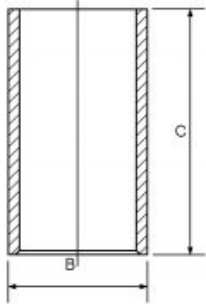
Bodeks Number	Item	GOE Number	Ø mm
00702225	Piston Ring Set Std.	08-784700-00	104,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	8030.05
			115-14, 115-90
			8035.05.000
	2,50	NM	8040.05
			50-65, 80-90
			60-65, 60-66
	4,00	DSF CR	8045.05.000
			60-66, 60-90
			8050.05
			80-66, 80-90
			8055.05.000
			85-95, 90-90
			8060.05.000
			90-90, 79-14
			8065.05.000
			90-90, 80-65
			95-55, 115-90

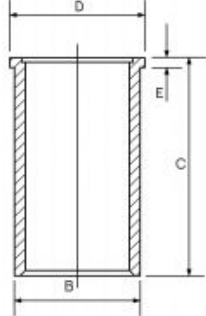
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701235				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	104,00	8040.25.600	60.11
	Comp. Height	65,15	8060.25.600	65.12
	Total Lenght	104,15		79.12
	Dome Height			115.17
	Bowl Dept	- 22,50		135.17
	Bowl Ø			175.15
	Valve Pocket			
	Pin Diameter	38,00 / 85,00		
	Type of Design	ALFIN		
Piston Ring Thickness		3,00 x 2,50 x 4,00		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701240	1902461	90 152 600	008 36 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	104,00	8040.25.600	60.11
	Comp. Height	65,15	8060.25.600	65.12
	Total Lenght	104,15		79.12
	Dome Height			115.17
	Bowl Dept	- 22,50		135.17
	Bowl Ø			175.15
	Valve Pocket			
	Pin Diameter	38,00 / 85,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,00 x 2,50 x 4,00		

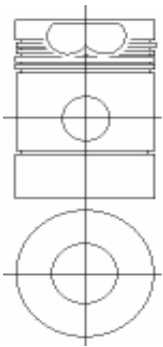

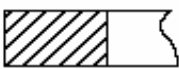




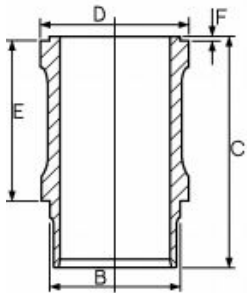
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701245		90 187 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	104,00	8060.25.620	Z 220 T
	Comp. Height	65,15		Z 230 T
	Total Lenght	108,50		Z 340 T
	Dome Height			Z 435 T
	Bowl Dept	- 22,30		Z 450 T
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	38,00 / 84,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,00 x 2,50 x 4,00		

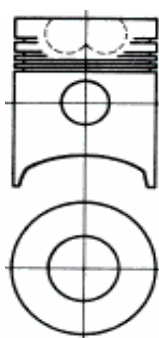
Bodeks Number	Item	GOE Number	Ø mm
00702235	Piston Ring Set Std.	08-244500-00	104,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	8040.25.600
			8060.25.600
			79.12
	2,50	NM	115.17
			135.17
			175.15
	4,00	DSF CR	Z 220 T, Z 230 T
			Z 340 T, Z 435 T
			Z 450 T

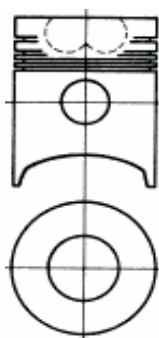
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703225	4776623	89 326 190	007 WV 48	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	104,00	8030.05	115.14, 115.17
	B - Skirt Diameter Ø	107,00	8035.05.000	115.90, 115.14
	C - Overall Lenght	198,00	8040.05	115.90, 135.17
	D - Flange Ø		8040.25.600	175.15, 80-65
	E - Flange Height		8045.05.000	50-65, 80-90
	F - Fire Lip		8050.05	50-65, 80-90
			8055.05.000	60.11, 65.12
			8060.05.000	60-65, 60-66
			8060.25.600	60-66, 60-90
			8060.25.620	79.12, 79.14
			8065.05.000	80-66, 80-90
				85-95, 90-90
				90-90, 79-14
				95-55, 115-90
				Z 220 T, Z 230 T
				Z 340 T, Z 435 T
				Z 450 T

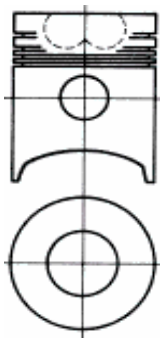
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703235	4803030 4807735EZ	89 317 190	007 WV 49	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	104,00	8030.05	115.14, 115.17
	B - Skirt Diameter Ø	106,94	8035.05.000	115.90, 115.14
	C - Overall Lenght	198,00	8040.05	115.90, 135.17
	D - Flange Ø	109,83	8040.25.600	175.15, 80-65
	E - Flange Height	5,00	8045.05.000	50-65, 80-90
	F - Fire Lip		8050.05	50-65, 80-90
			8055.05.000	60.11, 65.12
			8060.05.000	60-65, 60-66
			8060.25.600	60-66, 60-90
			8060.25.620	79.12, 79.14
			8065.05.000	80-66, 80-90
				85-95, 90-90
				90-90, 79-14
				95-55, 115-90
				Z 220 T, Z 230 T
				Z 340 T, Z 435 T
				Z 450 T

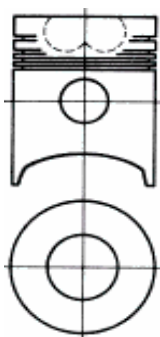
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

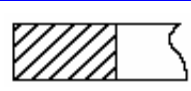
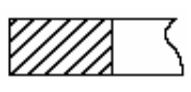
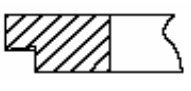

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701250		91 090 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	108,00	CO 2 D	60 CA
	Comp. Height	80,20		513 R
	Total Lenght	145,20		615 / DT
	Dome Height			
	Bowl Dept	- 26,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	38,00 / 88,00		
	Type of Design			
	Piston Ring Thickness	2,5 x 2,5 x 2,50 x 2,5 x 5,0 x 5,0		
Bodeks Number	Item	GOE Number	Ø mm	
00702250	Piston Ring Set Std.		108,00	
Ring Type	Diamention mm	Used in Engines	Used in Vehicles	
	2,5	R CR	CO 2 D	
			60 CA	
			513 R	
	2,50	R	615 / DT	
	2,50	R		
	2,50	N		
	4,00	D		
	4,00	D		
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703250		88 342 110		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	108,00	CO 2 D	60 CA
	B - Skirt Diameter Ø	116,00		513 R
	C - Overall Lenght	243,00		615 / DT
	D - Flange Ø	128,00		
	E - Flange Height	150,00		
	F - Fire Lip	1,00		

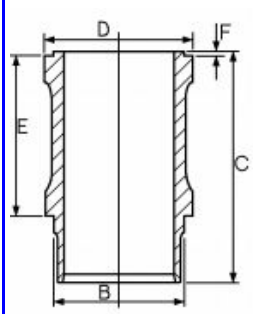
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701255	1901209	92 500 600	233 01 00	667022
	1909212			
	4726827			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	110,00	CN 3 D	650, 655, 750
	<i>Comp. Height</i>	70,20	CO 3 D	800, 805C, 850
	<i>Total Lenght</i>	140,20	CP 3-80	880, 1300
	<i>Dome Height</i>		CP 3D	
	<i>Bowl Dept</i>	- 28,00	CP 3-100	
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	40,00 / 93,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2,5 x 2,5 x 2,50 x 5,0		

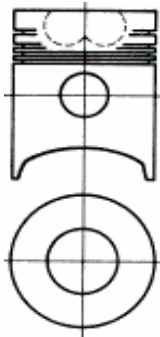
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701260	1901156	91 616 600	233 16 00	
	4735479			
	8817898			
	8823333			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	110,00	CN 3 D	650, 655, 750
	Comp. Height	70,20	CO 3 D	800, 805C, 850
	Total Lenght	140,20	CP 3-80	880, 1300
	Dome Height		CP 3D	
	Bowl Dept	- 28,00	CP 3-100	
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	40,00 / 93,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.5 x 2.5 x 2.50 x 5.0		

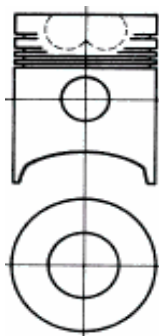
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701265		90 488 600	233 13 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	110,00	CO 3/75	750, 805,
	Comp. Height	75,20		850, 880
	Total Lenght	150,20		
	Dome Height			
	Bowl Dept	- 27,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	40,00 / 93,00		
	Type of Design			
	Piston Ring Thickness	2,5 x 2,5 x 2,50 x 5,0		

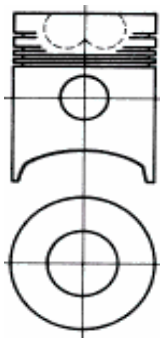
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701270				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	110,00	CO 3/75	750, 805,
	Comp. Height	75,20		850, 880
	Total Lenght	150,20		
	Dome Height			
	Bowl Dept	- 27,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	40,00 / 93,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,5 x 2,5 x 2,50 x 5,0		

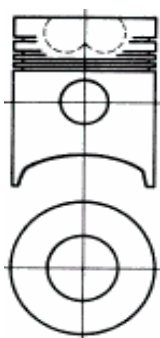
Bodeks Number	Item	GOE Number	Ø mm
00702255	Piston Ring Set Std.	08-207500-00	110,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	CN 3 D
			CO 3 D
			CP 3-80
	2,50	R	CP 3D
			CP 3-100
			CO 3/75
	2,50	N	
	5,00	DSF CR	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703255	8815939	88 827 110	233 WN 04	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	110,00	CN 3 D	650, 655, 750
	B - Skirt Diameter Ø	118,00	CO 3 D	750, 805,
	C - Overall Lenght	236,00	CP 3-80	800, 805C
	D - Flange Ø	129,00	CP 3D	850, 880
	E - Flange Height	170,00	CP 3-100	1300
	F - Fire Lip	1,00	CO 3/75	

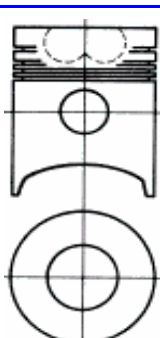
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701275	1901489	93 208 600	233 19 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	115,00	8340.04.000	50, 55, 65
	Comp. Height	76,50		70, 75, 79
	Total Lenght	140,50		
	Dome Height			
	Bowl Dept	- 27,00		
	Bowl Ø	52,00		
	Valve Pocket			
	Pin Diameter	42,00 / 97,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,5 x 2,5 x 4,0		

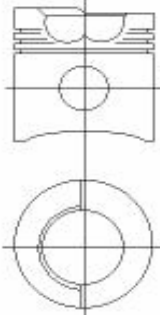
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701280	1901405	93 209 600	233 20 00	58117101
	1901492			
	1909189			
	1909755			
	1909759			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	115,00	CO 3/130	3-130 T
	Comp. Height	76,50	8340.05.000	140, 150, 159
	Total Lenght	140,50	8360.05.000	1580, 1355
	Dome Height		8361.01/05	FL10, FE20
	Bowl Dept	- 29,40	8365.05.500	FG75
	Bowl Ø	54,00		
	Valve Pocket			
	Pin Diameter	42,00 / 97,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,5 x 2,5 x 4,0		

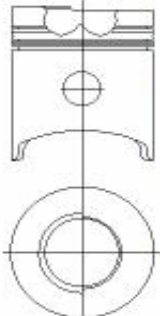
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701285				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	115,00	CO 3/130	3-130 T
	Comp. Height	70,50	8340.05.000	140, 150, 159
	Total Lenght	140,50	8360.05.000	FL10, FE20
	Dome Height		8361.01/05	FG75
	Bowl Dept	- 29,40	8365.05.500	
	Bowl Ø	54,00		
	Valve Pocket			
	Pin Diameter	42,00 / 97,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,5 x 2,5 x 4,0		

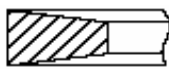


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701290				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	115,00	CO 3/130	3-130 T
	Comp. Height	76,50	8340.05.000	140, 150, 159
	Total Lenght	140,50	8360.05.000	1580, 1355
	Dome Height		8361.01/05	FL10, FE20
	Bowl Dept	- 29,40	8365.05.500	FG75
	Bowl Ø	54,00		
	Valve Pocket			
	Pin Diameter	42,00 / 97,00		
	Type of Design			
	Piston Ring Thickness	2,5 x 2,5 x 4,0		

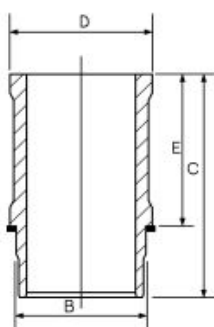
Bodeks Number	Item	GOE Number	Ø mm
00702275	Piston Ring Set Std.	08-214900-10	115,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	8340.04.000
			8340.05.000
			8360.05.000
	2,50	NM	8361.01/05
			8365.05.500
			CO 3/130
	4,00	DSF CR	

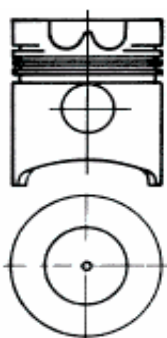
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701295	1930232	93 839 600		58132501
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	115,00	8365.25.500	1580, 1880
	Comp. Height	76,50	Turbo	160-90, 180-90
	Total Lenght	140,50	---> 317819	
	Dome Height			
	Bowl Dept	- 29,40		
	Bowl Ø	59,30		
	Valve Pocket			
	Pin Diameter	42,00 / 97,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 2,5 x 4,0		

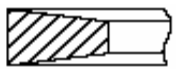



Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701300	1930742	99 445 600	008 29 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	115,00	8361. 45	160-90
	Comp. Height	76,50	8365. 25	180-90
	Total Lenght	126,50	Turbo & Intercooler	
	Dome Height		317820 -->	
	Bowl Dept	- 27,70		
	Bowl Ø	59,00		
	Valve Pocket	- 1,00		
	Pin Diameter	42,00 / 97,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 2,5 x 4,0		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701305				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	115,00	8361. 45	160-90
	Comp. Height	76,50		180-90
	Total Lenght	140,50		
	Dome Height			
	Bowl Dept	- 27,70		
	Bowl Ø	59,00		
	Valve Pocket	- 1,00		
	Pin Diameter	42,00 / 97,00		
	Type of Design			
	Piston Ring Thickness	3,0 x 2,5 x 4,0		

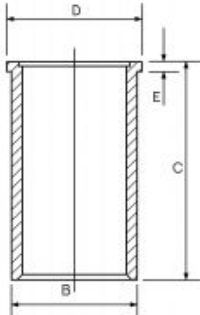
Bodeks Number	Item	GOE Number	Ø mm
00702295	Piston Ring Set Std.	08-245500-00	115,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	8365.25.500
			8361. 45
	2,50	NM	
	4,00	DSF CR	

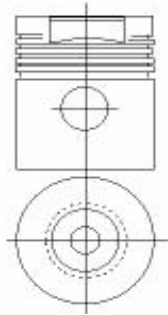
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703275	4750806	89 024 110	233 WN 09	
	4850230			
	4850231			
	8822141			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	115,00	8340.04.000	140, 150, 159
	B - Skirt Diameter Ø	122,00	8340.05.000	1580, 1355
	C - Overall Lenght	235,50	8360.05.000	1580, 1880
	D - Flange Ø	129,00	8361. 45	160-90, 180-90
	E - Flange Height	167,00	8361.01/.05	3-130 T
	F - Fire Lip		8365.05.500	50, 55, 65
			8365.25.500	70, 75, 79
			CO 3/130	FG75
				FL10, FE20






<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701310	1901446	91 668 600	008 17 00	A 666624
	1901447			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	122,00	8200.02 A	684, 690, 308
	Comp. Height	80,20	8205.02	309, 331, 343
	Total Lenght	150,00	8200.12	409, 418, 420
	Dome Height			FR 12 C
	Bowl Dept	- 28,00		AD-BD-FL 14
	Bowl Ø			14 B-C
	Valve Pocket			150 C
	Pin Diameter	42,00 / 104,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,5 x 3,0 x 3,0 x 5,5		

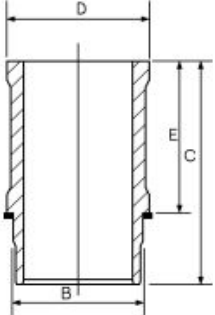
Bodeks Number	Item	GOE Number	Ø mm
00702310	Piston Ring Set Std.	08-207700-00	122,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	8200.02 A
			8205.02
			8200.12
	3,00	R	FR 12 C
			AD-BD-FL 14
			14 B-C
	3,00	N	150 C
	5,50	DSF CR	

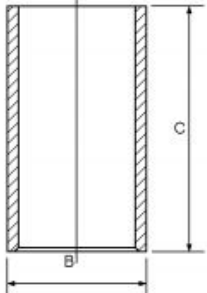
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

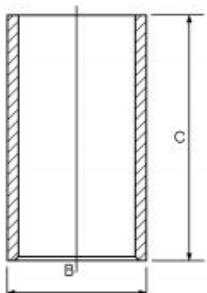
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703310		88 599 110		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	122,00	8200.02 A	684, 690, 308
	B - Skirt Diameter Ø	128,00	8205.02	309, 331, 343
	C - Overall Lenght	252,00	8200.12	409, 418, 420
	D - Flange Ø	132,00		FR 12 C
	E - Flange Height	6,00		AD-BD-FL 14
	F - Fire Lip			14 B-C
				150 C

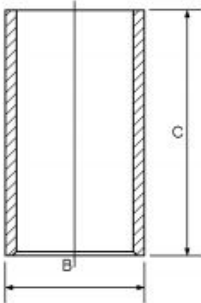
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701315	1901105 1909205	90 449 600	008 23 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	125,00	610 207	70, 80, 306
	Comp. Height	92,50	203 000	401, 402, 405
	Total Lenght	158,00		410, 411, 682
	Dome Height			690
	Bowl Dept	- 27,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	44,00 / 108,00		
	Type of Design	ALFIN		
Piston Ring Thickness		3,5 x 3,0 x 3,0 x 3,0 x 5,5		

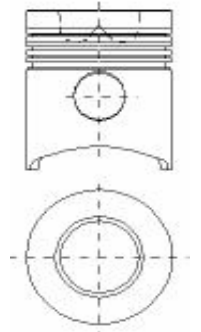
Bodeks Number	Item	GOE Number	Ø mm
00702315	Piston Ring Set Std.		125,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	R CR	610 207
			203 000
			401, 402, 405
	3,00	R	410, 411, 682
			690
	3,00	N	
	3,00	N	
	5,50	DSF CR	

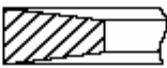



Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703315	586406	88 136 110		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	125,00	610 207	70, 80, 306
	B - Skirt Diameter Ø	132,00	203 000	401, 402, 405
	C - Overall Lenght	305,00		410, 411, 682
	D - Flange Ø	152,00		690
	E - Flange Height	215,00		
	F - Fire Lip			

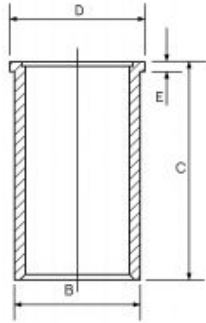
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703320		88 135 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	125,00	610 207	70, 80, 306
	B - Skirt Diameter Ø	131,00	203 000	401, 402, 405
	C - Overall Lenght	277,50		410, 411, 682
	D - Flange Ø			690
	E - Flange Height			
	F - Fire Lip			

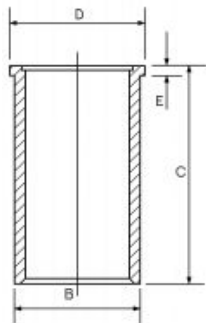
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703325		88 805 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	125,00	610 207	70, 80, 306
	B - Skirt Diameter Ø	131,50	203 000	401, 402, 405
	C - Overall Lenght	277,50		410, 411, 682
	D - Flange Ø			690
	E - Flange Height			
	F - Fire Lip			

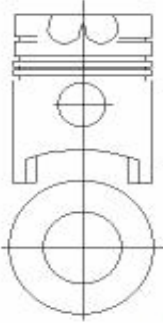
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703330		88 806 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	125,00	610 207	70, 80, 306
	B - Skirt Diameter Ø	132,00	203 000	401, 402, 405
	C - Overall Lenght	277,50		410, 411, 682
	D - Flange Ø			690
	E - Flange Height			
	F - Fire Lip			

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701320	1901468 1901469	92 867 600	008 25 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	125,00	8200.03.000	684 T
	Comp. Height	80,20	8200.13.000	160 NC/NT
	Total Lenght	150,00	8205.03	343 L
	Dome Height			FL/FD 14
	Bowl Dept	- 30,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	44,00 / 106,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,5 x 3,0 x 3,0 x 5,5		





Bodeks Number	Item	GOE Number	Ø mm
00702320	Piston Ring Set Std.		125,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	8200.03.000 684 T
			8200.13.000 160 NC/NT
			8205.03 343 L
	3,00	R	FL/FD 14
	3,00	N	
	5,50	DSF CR	

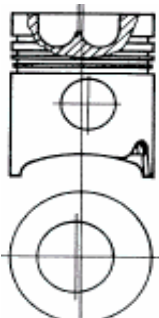
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703335	4678900	88 856 110	007 WT 19	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	125,00	8200.03.000	684 T
	B - Skirt Diameter Ø	130,00	8200.13.000	160 NC/NT
	C - Overall Lenght	252,00	8205.03	343 L
	D - Flange Ø	136,00		FL/FD 14
	E - Flange Height	6,00		
	F - Fire Lip			

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703360	4678901	89 047 110	007 WT 37	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	125,00	8200.03.000	684 T
	B - Skirt Diameter Ø	130,25	8200.13.000	160 NC/NT
	C - Overall Lenght	252,00	8205.03	343 L
	D - Flange Ø	136,00		FL/FD 14
	E - Flange Height	6,00		
	F - Fire Lip			





Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701365				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	135,00	221.00	619, 693 N 1
	Comp. Height	95,00		698 N 3
	Total Lenght	199,80		693 T1
	Dome Height			AD 18
	Bowl Dept	- 32,40		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	48,00 / 115,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	4,0 x 3,0 x 3,0 x 5,5		

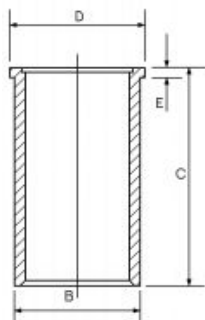
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

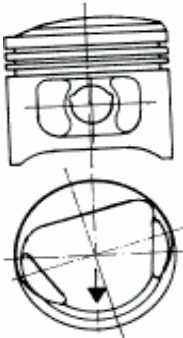
Bodeks Number	Item		GOE Number	Ø mm
00702365	Piston Ring Set Std.			135,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	4,00	T CR	221.00	619, 693 N 1
				698 N 3
				693 T1
	3,00	R		AD 18
	3,00	N		
	5,50	DSF CR		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701370	1901458	93 620 600	008 48 00	
	1901459			
	1902198			
	1902199			
	4777980			
	4796296			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	137,00	8210.02.000	170, 180, 190
	Comp. Height	92,00	8210.12.000	240, 260, 300
	Total Lenght	167,00	8215.02	330, 370, 421
	Dome Height			619, 691, 697
	Bowl Dept	- 32,40		Movterra
	Bowl Ø			AD 20, BD 20
	Valve Pocket			FR 20, 200 C
	Pin Diameter	48,00 / 117,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	4.0 x 3.0 x 3.0 x 5.5		

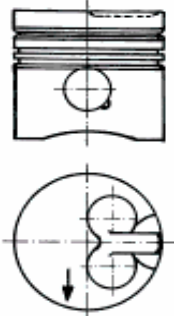
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.




Bodeks Number	Item	GOE Number	Ø mm
00702370	Piston Ring Set Std.	08-207800-10	137,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	4,00	T CR	8210.02.000 170, 180, 190
			8210.12.000 240, 260, 300
			8215.02 330, 370, 421
	3,00	R	619, 691, 697
			Movterra
			AD 20, BD 20
	3,00	N	FR 20, 200 C
	5,50	DSF CR	

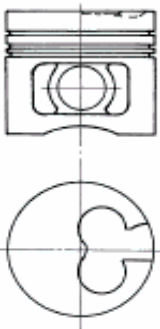
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00703370	4622074	88 600 110	007 WT 24	
	99468534			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	137,00	8210.02.000	170, 180, 190
	B - Skirt Diameter Ø	143,00	8210.12.000	240, 260, 300
	C - Overall Lenght	282,00	8215.02	330, 370, 421
	D - Flange Ø	147,00		619, 691, 697
	E - Flange Height	6,00		Movterra
	F - Fire Lip			AD 20, BD 20
				FR 20, 200 C




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01301000				23700
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	1.8 Ltr. Petrol	Sierra
	Comp. Height	33,10	HL1.8H CVH	Sapphire
	Total Lenght	63,06		1.8, L, LX, GL, GLX
	Dome Height			Ghia
	Bowl Dept			1988 -> 1993
	Bowl Ø			
	Valve Pocket	- 2,75 / - 2,60		
	Pin Diameter	20,63 / 66,50		
	Type of Design			
Piston Ring Thickness		1,50 x 1,50 x 3,0		

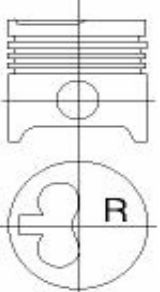
Bodeks Number	Item	GOE Number	Ø mm
01302000	Piston Ring Set Std.	06.785100-00	80,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	1.8 Ltr. Petrol
			1.8 I CVH
	1,50	N	1.8, L, LX, GL, GLX
			Ghia
	3,00	DSF CR	1988 -> 1993





Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01301005	89FF6K108GB 91FF6K108GD 91FF6K108GE 91FF6K108JE	93 065 602		A 350848
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	82,51	1.8 Ltr TD	Sierra TD
	Comp. Height	45,65		Escort TD
	Total Lenght	73,70		Mondeo TD
	Dome Height			
	Bowl Dept	- 1,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	26,00 / 68,80		
	Type of Design	ALFIN		
Piston Ring Thickness		2,50 x 2,00 x 3,00		

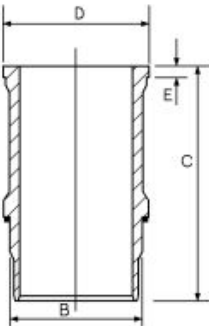
Bodeks Number	Item	AE Number	Ø mm
01302005	Piston Ring Set Std.	R46090	82,51
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	T CR	1.8 Ltr TD
			Sierra TD
			Escort TD
			Mondeo TD
	2,00	N	
	3,00	DSF CR	

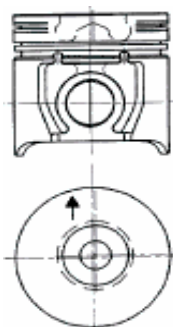
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01301010				A 350493
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	82,51	1.8 Ltr D	Sierra TD
	Comp. Height	45,65		Escort TD
	Total Lenght	75,80		Mondeo TD
	Dome Height			
	Bowl Dept	- 1,60		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	26,00 / 69,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,00 x 2,00 x 3,00		




Bodeks Number	Item	AE Number	Ø mm
01302010	Piston Ring Set Std.	R43390	82,51
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	1.8 Ltr D
			Sierra TD
			Escort TD
			Mondeo TD
	2,00	N	Ghia
			1988 -> 1993
	3,00	DSF CR	

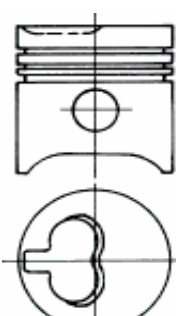
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01301015		97 721 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	90,00	XD 4.90	Granada D
	Comp. Height	57,20		
	Total Lenght	96,35		
	Dome Height			
	Bowl Dept	- 2,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,00 / 77,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,0 x 2,0 x 2,0 x 4,5		

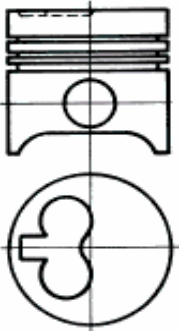
Bodeks Number	Item	GOE Number	Ø mm
01302015	Piston Ring Set Std.	08-314900-10	90,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	XD 4.90
			Granada D
	2,00	R	
	2,00	N	
	4,50	DSF CR	

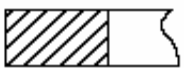


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01303015		88 510 110		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	90,00	XD 4.90	Granada D
	B - Skirt Diameter Ø	96,00		
	C - Overall Lenght	173,30		
	D - Flange Ø	106,30		
	E - Flange Height	7,00		
	F - Fire Lip			

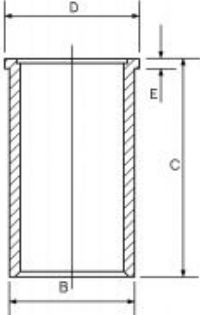
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01301020	1019713	92 189 600	014 82 00	A350826
	6173078			
	7047591			
	86TM6110EA2D			
	984F6K105ABA			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	93,67	D 25	TRANSIT 2.5 D
	Comp. Height	59,50		
	Total Lenght	94,00		
	Dome Height			
	Bowl Dept	- 18,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	29,00 / 77,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,0 x 2,0 x 4,0		

Bodeks Number	Item	AE Number	Ø mm
01302020	Piston Ring Set Std.	R45060	93,67
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	T CR	D 25
			TRANSIT 2.5 D
	2,00	N	
	4,00	DSF CR	

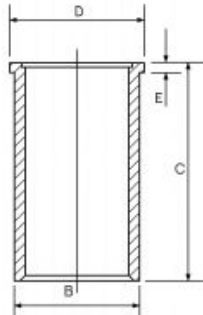
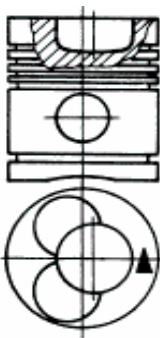
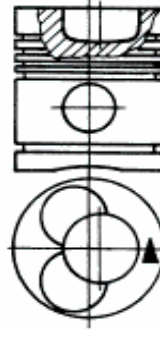
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01301025		93 625 600	039 51 00	BP132.14.00
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	94,00	XD 3P	Granada D
	Comp. Height	53,92		Scorpio D
	Total Lenght	96,42		
	Dome Height			
	Bowl Dept	- 1,80		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	30,00 / 78,00		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,0 x 4,0		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00701030		93 520 600	039 50 00	BP129.44.07
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	94,00	LXD 2	Sierra D
	Comp. Height	57,42	YTT	Granada D
	Total Lenght	99,92		Scorpio D
	Dome Height			
	Bowl Dept	- 1,80		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	30,00 / 78,00		
	Type of Design			
Piston Ring Thickness		2,0 x 2,0 x 4,0		

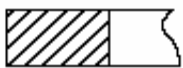
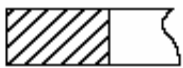



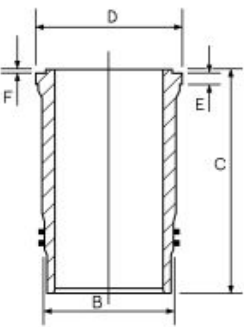
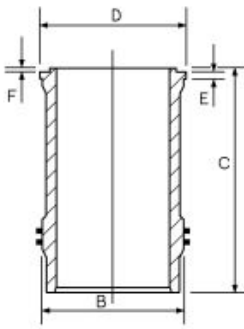
Bodeks Number	Item	GOE Number	Ø mm
01302025	Piston Ring Set Std.	08-318700-10	94,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	XD 3P
			LXD 2
			YTT
	2,00	N	
	4,00	DSF CR	

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01303025		89 033 190	039 WV 16	CH2315.100
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	94,00	LXD 2	Sierra D
	B - Skirt Diameter Ø	97,00	YTT	Granada D
	C - Overall Lenght	170,60		Scorpio D
	D - Flange Ø	99,50		
	E - Flange Height	3,90		
	F - Fire Lip			

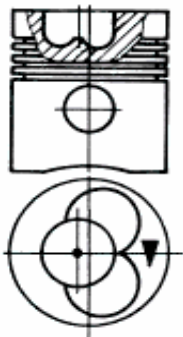
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.



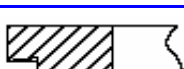

Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.					
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
	01303030		89 412 190	039 WV 30	CH2319.100
		Diamention mm		Used in Engines	Used in Vehicles
		A - Inside Diameter Ø	94,00	XD 3P	Granada D
		B - Skirt Diameter Ø	97,00		Scorpio D
		C - Overall Lenght	165,80		
		D - Flange Ø	99,50		
		E - Flange Height	3,90		
		F - Fire Lip			
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01301040		E1ADDN6110L	90 506 600	017 12 00	428705
		E1ADDN6102E			
		E1ADDN6102J			
		1710338			
		81710365			
		Diamention mm		Used in Engines	Used in Vehicles
		Diameter Ø	100,00	590 E	Thames Trader
		Comp. Height	71,04	592 E	Power Major
		Total Lenght	118,14	4 D	Super Major
		Dome Height		6 D	Major
		Bowl Dept	- 24,74		1957 --> 1965
		Bowl Ø			
		Valve Pocket	- 1,74		
		Pin Diameter	34,925 / 84,80		
		Type of Design			
		Piston Ring Thickness	2,38x2,38x2,38x4,74x4,74		
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01301045		E1ADDN6110J	90 503 600	017 14 00	429203
		E1ADDN6102G			
		81710364			
		81710337			
		81710337			
		Diamention mm		Used in Engines	Used in Vehicles
		Diameter Ø	100,00	592 E	Major
		Comp. Height	71,04		1952 --> 1956
		Total Lenght	118,14		
		Dome Height			
		Bowl Dept	- 24,74		
		Bowl Ø			
		Valve Pocket	- 1,74		
		Pin Diameter	31,75 / 89,00		
		Type of Design			
		Piston Ring Thickness	2,38x2,38x2,38x4,74x4,74		

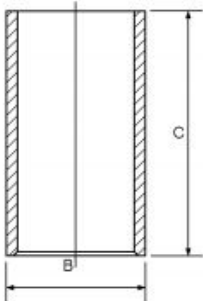
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks Number		Item	GOE Number	Ø mm	
01302040		Piston Ring Set Std.		100,00	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	2,00	R CR	590 E	Thames Trader	
			592 E	Power Major	
			4 D	Super Major	
	2,00	R	6 D	Major	
				1957 --> 1965	
	2,00	N		Major	
				1952 --> 1956	
	4,00	D			
	4,00	D			
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
01303040		E1ADDN6055B	88 143 110	017 WN 03	SJ196803
		17110301			
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø		100,00	4 D	Major
	B - Skirt Diameter Ø		108,61	590 E	1952 --> 1956
	C - Overall Lenght		223,01	592 E	
	D - Flange Ø		117,40	6 D	Power Major
	E - Flange Height		11,18		Super Major
	F - Fire Lip		0,64		Major
					1957 --> 1961
	(Single Groove)				
	Bodeks Number		O.E.M. Number	KS Number	Mahle Number
01303045		E1ADDN6055E	88 145 110	017 WN 04	SJ491601
		17110303			
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø		100,00	4 D	Thames Trader
	B - Skirt Diameter Ø		111,76	6 D	1961 --> 1965
	C - Overall Lenght		222,89	590 E	
	D - Flange Ø		119,63		
	E - Flange Height		11,18		
	F - Fire Lip		0,66		
	(Double Groove)				

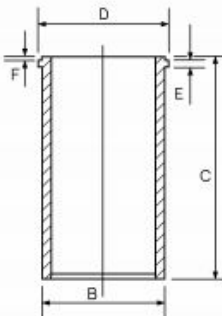
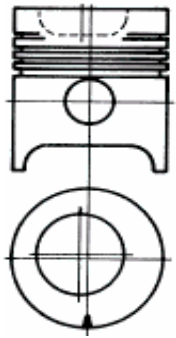
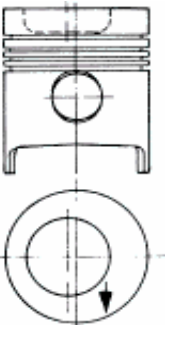
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
01301050		2701E6102A	90 495 600	014 35 00	350067	
		2701E6102C				
		1436363				
	Diamention mm		Used in Engines		Used in Vehicles	
	Diameter Ø		104,78		4 D	D 300
	Comp. Height		71,00		2700	D 800
	Total Lenght		118,00		2701 E	D 630
	Dome Height				2706 E	D 640
	Bowl Dept		- 25,80		6 D	1965 --> 1969
	Bowl Ø				2704 E	
	Valve Pocket		- 1,80		2709 E	
	Pin Diameter		34,925 / 90,00			
	Type of Design					
	Piston Ring Thickness		2.38x2.38x2.38x4.74			





Bodeks Number	Item	OEM Number	Ø mm
01302050	Piston Ring Set Std.	793F6148BAA	104,78
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	4 D
			2700
			2701 E
	2,38	R	2706 E
			6 D
			2704 E
	2,38	N	2709 E
	4,747	DSF CR	

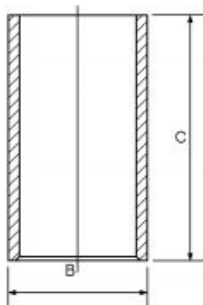
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01303050	2701E6055B	88 141 190	014 WV 02	SU517801
	2704E6055B			
	1429784			
	1787897			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	104,78	4 D	D 300
	B - Skirt Diameter Ø	108,80	2700	D 800
	C - Overall Lenght	219,00	2701 E	D 630
	D - Flange Ø		2706 E	D 640
	E - Flange Height		6 D	1965 --> 1969
	F - Fire Lip		2704 E	
			2709 E	

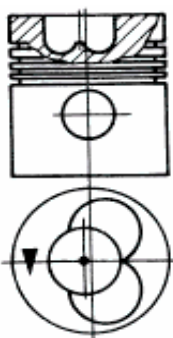
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.





Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01303055		89 167 190	014 WV 07	SU517802
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	104,78	4 D	D 300
	B - Skirt Diameter Ø	109,37	2700	D 800
	C - Overall Lenght	219,56	2701 E	D 630
	D - Flange Ø	112,83	2706 E	D 640
	E - Flange Height	4,73	6 D	1965 --> 1969
	F - Fire Lip	0,64	2704 E	
			2709 E	
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01301060	D4NN6108A	90 418 600	014 37 00	A 350226
	D6NN6108F			
	83910837			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	106,68	LD	231
	Comp. Height	75,20	6 Y	2000
	Total Lenght	134,20		2600
	Dome Height			1965 -->
	Bowl Dept	- 19,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	38,10 / 89,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38x2,38x2,38x4,74		
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01301065	C5NN6108V	93 566 600	014 89 00	A350199V1
	C7NN6108AJ			
	D4NN6108L			
	D4NN6108N			
	D6NN6108P			
	D6NN6108R			
	DNW6108AJ			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	106,68	ND	Super Major
	Comp. Height	70,18	RD	Super Dexta
	Total Lenght	128,18	6 Y	333, 353, 3000
	Dome Height		7 A	3600, 5000, 5550
	Bowl Dept	- 17,28	2504 E	5600
	Bowl Ø			1965 -->
	Valve Pocket			
	Pin Diameter	38,10 / 89,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38x2,38x2,38x4,74		

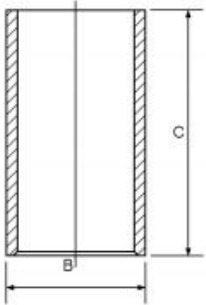
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

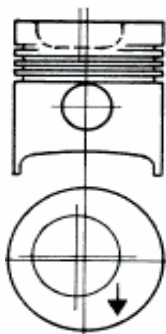
<i>Bodeks</i> Number	Item		OEM Number	Ø mm
01302060	Piston Ring Set Std.		DJPN6149S	106,68
			DJPN6149T	
			DJPN6149U	
			DJPN6149V	
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	2,38	R CR	LD	231
			6 Y	2000
				2600
	2,38	R		1965 -->
			ND	Super Major
			RD	Super Dexta
	2,38	N	6 Y	333, 353, 3000
			7 A	3600, 5000, 5550
	4,747	DSF CR	2504 E	5600
				1965 -->

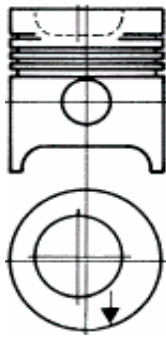
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01303060	C5NN6055A	88 500 190	014 WV 03	SU522801
	1815327			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	106,68	LD	231
	B - Skirt Diameter Ø	110,78	6 Y	2000
	C - Overall Lenght	209,60		2600
	D - Flange Ø			1965 -->
	E - Flange Height			
	F - Fire Lip		ND	Super Major
			RD	Super Dexta
			6 Y	333, 353, 3000
			7 A	3600, 5000, 5550
			2504 E	5600
				1965 -->

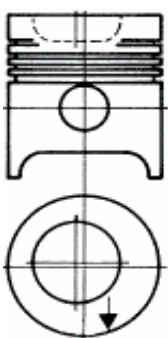
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01301070	1587873	92 587 600	014 38 00	350031
	1587878			
	703F6102AA			
	703F6102AAB			
	793F6102AAA			
	793F6102BAA			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	107,21	2711 E	D610
	Comp. Height	71,20	2812 E	D0607
	Total Lenght	120,00	2722	D0707
	Dome Height		255 Four	Cargo D 0812
	Bowl Dept	- 26,90	2714 E	Cargo D 0813
	Bowl Ø		2715 E	Cargo D 0911
	Valve Pocket	- 1,80	2725	Cargo D 0913
	Pin Diameter	36,51 / 90,00	380	Cargo D 1011
	Type of Design			Cargo D 1013
	Piston Ring Thickness	2,38x2,38x2,38x4,74		Cargo D 1111
				Cargo D 1211
				Cargo D 7095
			Cargo D 6500S	
			642 Combine	
			8100 Tractor	

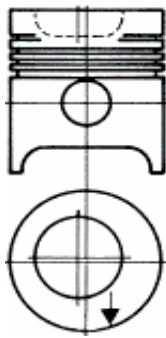
<i>Bodeks</i> Number	Item		OEM Number	Ø mm
01302070	Piston Ring Set Std.		826F6148AAA	107,21
			826F6148ABA	
			826F6148ACA	
			826F6148ADA	
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	2,38	R CR	2711 E	D610
			2812 E	D0607
			2722	D0707
	2,38	R	255 Four	Cargo D 0812
			2714 E	Cargo D 0813
			2715 E	Cargo D 0911
	2,38	N	2725	Cargo D 0913
			380	Cargo D 1011
				Cargo D 1013
	4,747	DSF CR		Cargo D 1111
				Cargo D 1211
				Cargo D 7095
				Cargo D 6500S
				642 Combine
				8100 Tractor

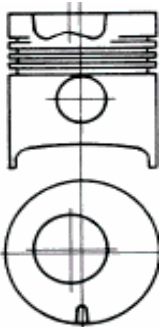
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01303070		88 158 190		SU351175
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	107,21	2711 E	D610
	B - Skirt Diameter Ø	110,78	2812 E	D0607
	C - Overall Lenght	209,60	2722	D0707
	D - Flange Ø		255 Four	Cargo D 0812
	E - Flange Height		2714 E	Cargo D 0813
	F - Fire Lip		2715 E	Cargo D 0911
			2725	Cargo D 0913
			380	Cargo D 1011
				Cargo D 1013
				Cargo D 1111
				Cargo D 1211
				Cargo D 7095
				Cargo D 6500S
				642 Combine
				8100 Tractor

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>01301080</i>	D7NN6108A	97 250 600	014 51 00	A350225V2
	D9NN6108FA			
	D9NN6108HA			
	D9NN6108JA			
	D9NN6108KA			
	83913727			
	83919735			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	111,76	BSD 444 T	7610, 7710
	<i>Comp. Height</i>	67,80	7 A	9200, 9260
	<i>Total Lenght</i>	126,70		9600, 9700
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 19,00		
	<i>Bowl Ø</i>	63,50		
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	41,275 / 89,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,16x2,38x2,38x4,74		





<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>01301085</i>	D4NN6108AF	97 507 600	014 50 00	A350303V2
	D4NN6108FA			
	D6NM6108Y			
	D6NN6108AA			
	D6NN6108AB			
	D6NN6108AC			
	D6NN6108Y			
	DAPN6108F			
	DCPN6108L			
	83912026			
	81877566			
	8184534			
	81827196			
	81824044			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	111,76	6 Y	Loader A 62
	<i>Comp. Height</i>	70,40	7 A	750, 7000
	<i>Total Lenght</i>	129,40		7500, 7600
	<i>Dome Height</i>			7700
	<i>Bowl Dept</i>	- 23,80		
	<i>Bowl Ø</i>	56,00		
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	41,275 / 89,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,16x2,38x2,38x4,74		

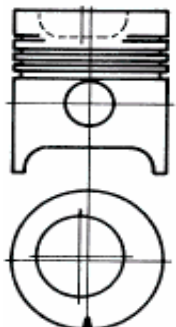
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01301090				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	111,76	6 Y	Loader A 62
	Comp. Height	70,40	7 A	750, 7000
	Total Lenght	129,40		7500, 7600
	Dome Height			7700
	Bowl Dept	- 22,40		
	Bowl Ø	56,00		
	Valve Pocket			
	Pin Diameter	41,275 / 89,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16x2,38x2,38x4,74		

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>01301095</i>	D5NN6108S	93 858 600	014 47 00	A350382
	D9NN6108AA			
	E0NN6108AA			
	E0NN6108CA			
	E0NN6108DA			
	E0NN6108EA			
	E1NN6108TA			
	8795261			
	81845875			
	81877563			
	83919730			
	83928178			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	111,76	6 Y	515, 531, 532
	<i>Comp. Height</i>	68,12	7 A	535, 540, 545
	<i>Total Lenght</i>	127,12	BSD 333H	550, 555, 4000
	<i>Dome Height</i>		BSD 444	4110, 4600
	<i>Bowl Dept</i>	- 19,82		4610, 6610
	<i>Bowl Ø</i>	63,60		6710
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	38,10 / 89,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,16x2,38x2,38x4,74		

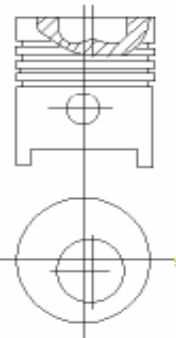
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>01301100</i>	D4NN6108F	93 813 600	014 48 00	A350227V2
	D4NN6108T			
	D5NN6108S			
	D5NN6108U			
	D5NN6108V			
	D5NN6108X			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	111,76	6 Y	Excavator H 48
	<i>Comp. Height</i>	68,12	7 A	Loader A 64
	<i>Total Lenght</i>	127,12		Tractor TW 10
	<i>Dome Height</i>			8000, 8200
	<i>Bowl Dept</i>	- 21,96		8210, 8260
	<i>Bowl Ø</i>	58,00		8400, 8600
	<i>Valve Pocket</i>			8700
	<i>Pin Diameter</i>	38,10 / 89,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,16x2,38x2,38x4,74		





Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks Number	Item		OEM Number	Ø mm	
01302080	Piston Ring Set Std.		DFPN6149E	111,76	
			DFPN6149B		
			DFPN6149C		
			DFPN6149D		
			AE 31650/2K/V1		
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	3,16	T CR	7 A	4110, 4600	
			6 Y	4610, 6610	
			BSD 333H	515, 531, 532	
	2,38	M CR	BSD 444	535, 540, 545	
			BSD 444 T	550, 555, 4000	
				6710, 7700	
	2,38	N		750, 7000	
				7500, 7600	
				7610, 7710	
	4,74	DSF CR		8000, 8200	
				8210, 8260	
				8400, 8600, 8700	
			9200, 9260		
			9600, 9700		
			Excavator H 48		
			Loader A 62		
			Loader A 64		
			Tractor TW 10		

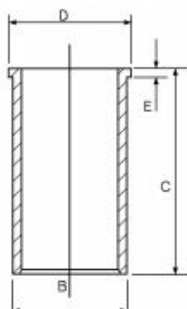
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>01301105</i>	C7NN6108V	97 505 600	014 49 00	A350202V1
	D2NN6108AC			
	D2NN6108N			
	D4NN6108AA			
	D4NN6108AB			
	D4NN6110AD			
	D6NN6108L			
	D6NN6108S			
	E1NN6108LA			
	EDPN6102A			
	81846014			
	83937063			
	81827181			
	81817183			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	111,76	6 Y	Combine 620, 622
	<i>Comp. Height</i>	70,55	7 A	Tractor 650
	<i>Total Lenght</i>	129,55	4.256	5000,5500
	<i>Dome Height</i>			5550, 5610
	<i>Bowl Dept</i>	- 18,50		6000, 6500
	<i>Bowl Ø</i>	63,50		6600, 6700
	<i>Valve Pocket</i>			6710
	<i>Pin Diameter</i>	38,10 / 89,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2.38x2.38x2.38x4.74		

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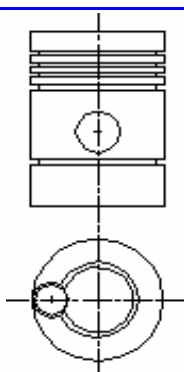
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01301110				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	111,76		Hema Tractor
	Comp. Height	68,12		New Holland
	Total Lenght	127,00		
	Dome Height			
	Bowl Dept	- 19,26		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	38,10 / 89,15		
	Type of Design			
Piston Ring Thickness		2,38x2,38x2,38x4,74		


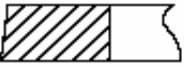
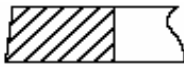


Bodeks Number	Item	OEM Number	Ø mm	
01302105	Piston Ring Set Std.	DJPN6149W	111,76	
		DJPN6149X		
		DJPN6149Y		
		DJPN6149Z		
		AE R31640/2K/V1		
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,38	R CR	6 Y	5000,5500
			7 A	5550, 5610
			4.256	6000, 6500
	2,38	M CR		6600, 6700
				6710
				Combine 620, 622
	2,38	N		Hema Tractor
				New Holland
				Tractor 650
	4,74	DSF CR		

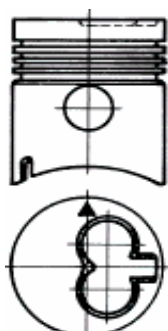
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.



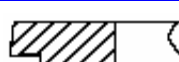

Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01303080	D0NN6055A	89 002 190	014 WV 06	SU351030	
	D0NN6055B				
	D7NN6055A				
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø	111,77	7 A	4110, 4600	
	B - Skirt Diameter Ø	114,43	7 A	4610, 6610	
	C - Overall Lenght	208,28	4.256	515, 531, 532	
	D - Flange Ø	120,35	6 Y	535, 540, 545	
	E - Flange Height	2,57	6 Y	550, 555, 4000	
	F - Fire Lip		BSD 333H	5000, 5500	
			BSD 444	5550, 5610	
			BSD 444 T	6000, 6500	
				6600, 6700	
				6710, 7700	
				750, 7000	
				7500, 7600	
				7610, 7710	
				8000, 8200	
				8210, 8260	
				8400, 8600, 8700	
				9200, 9260	
				9600, 9700	
				Combine 620, 622	
				Excavator H 48	
				Hema Tractor	
				Loader A 62	
				Loader A 64	
				New Holland	
				Tractor 650	
				Tractor TW 10	

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

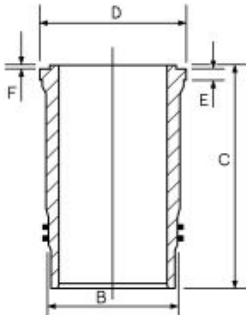
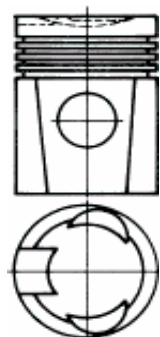
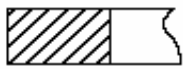



Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
05501001				
	Bodeks Number	Bodeks Numbe	Used in Engines	Used in Vehicles
	Diameter Ø	90,00		
	Comp. Height	74,65		
	Total Lenght	129,60		
	Dome Height			
	Bowl Dept	- 4,00		
	Bowl Ø	55,70		
	Valve Pocket			
	Pin Diameter	30,00		
	Type of Design			
	Piston Ring Thickness	3,0x3,0x3,0x5,0x5,0		

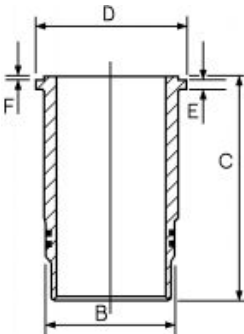
Bodeks Number	Item		OEM Number	Ø mm
05502001	Piston Ring Set Std.			90,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	R CR		
	3,00	M		
	3,00	M		
	5,00	D		
	5,00	D		

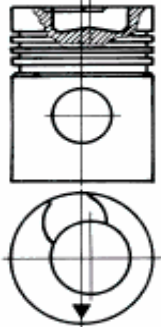
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>05501005</i>	114901009	91 392 600	055 49 00	
	114901018			
	114901022			
	114901719			
	114912009			
	114912018			
	114912022			
	114912719			
	2862114M11			
	2862141M91			
	X860114912022			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	100,00	D 132 R	Schlepper Granit 500 E
	<i>Comp. Height</i>	65,30	D 142 R	Perfekt 400 E
	<i>Total Lenght</i>	121,30	D 162 R	Brillant 600
	<i>Dome Height</i>			Allrad 600
	<i>Bowl Dept</i>	- 2,90		Allrad 601
	<i>Bowl Ø</i>			Allrad 700
	<i>Valve Pocket</i>			Robust 900
	<i>Pin Diameter</i>	32,00		Allrad 901
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2,5x2,5x2,5x5,0		

Bodeks Number	Item	OEM Number	Ø mm
05502005	Piston Ring Set Std.		100,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	D 132 R
			D 142 R
			D 162 R
	2,50	M	Allrad 600
			Allrad 601
			Allrad 700
	2,50	NM	Robust 900
			Allrad 901
	5,00	DSF CR	



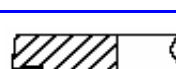

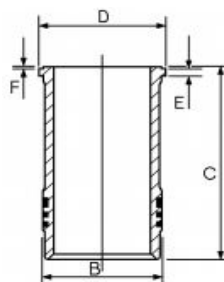
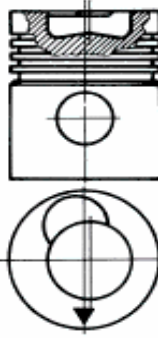
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.





Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
05503005	114901166	88 180 110	055 WN 05	
	2861671M1			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	100,00	D 132 R	Schlepper Granit 500 E
	B - Skirt Diameter Ø	110,00	D 142 R	Perfekt 400 E
	C - Overall Lenght	202,00	D 162 R	Brillant 600
	D - Flange Ø	119,00		Allrad 600
	E - Flange Height	7,00		Allrad 601
	F - Fire Lip	0,90		Allrad 700
				Robust 900
				Allrad 901
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
05501010	0194912001	90 619 600	055 56 00	
	0194912700			
	194912001			
	194912700			
	2871229M91			
	2871246M91			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	120,00	D 941	Robust 800
	Comp. Height	95,00	D 961	K 7 B
	Total Lenght	165,00		K 10 E-L
	Dome Height			
	Bowl Dept	- 10,00		
	Bowl Ø			
	Valve Pocket	- 3,00 / - 5,50		
	Pin Diameter	48,00 / 100,00		
	Type of Design			
Piston Ring Thickness	3,0x3,0x3,0x6,0			
Bodeks Number	Item	OEM Number	Ø mm	
05502010	Piston Ring Set Std.		120,00	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	R CR	D 941	Robust 800
			D 961	K 7 B
				K 10 E-L
	3,00	M		
	3,00	NM		
	6,00	DSF CR		

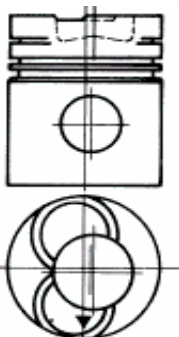
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
05503010	194901101	88 169 110	055 WN 07	
	2870784			
	2870784000			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	120,00	D 941	Robust 800
	B - Skirt Diameter Ø	133,00	D 961	K 7 B
	C - Overall Lenght	285,30		K 10 E-L
	D - Flange Ø	146,00		
	E - Flange Height	12,10		
	F - Fire Lip	0,03		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
05501015	0194912002	92 449 600	055 57 00	
	0194912701			
	194912002			
	194912701			
	2871230M91			
	2871253M91			
	3089061M91			
	3230125M91			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	120,00	D 942	D 600 D
	<i>Comp. Height</i>	101,35	D 962	
	<i>Total Lenght</i>	159,35		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 22,50		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 0,85		
	<i>Pin Diameter</i>	48,00 / 100,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2,5x2,5x2,5x6,0		

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

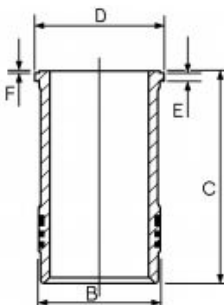
Bodeks Number		Item	OEM Number	Ø mm	
05502015		Piston Ring Set Std.		120,00	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	2,50	R CR	D 942	D 600 D	
			D 962		
	2,50	M			
	2,50	NM			
	6,00	DSF CR			
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
05503015		194901125	88 644 110	055 WN 06	
		2870801M1			
		3076987M1			
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø	120,00	D 942	D 600 D	
	B - Skirt Diameter Ø	144,00	D 962		
	C - Overall Lenght	278,00			
	D - Flange Ø	151,90			
	E - Flange Height	12,10			
	F - Fire Lip	1,15			
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
05501020		0194912003	92 433 600	055 70 00	
		0194912702			
		194912003			
		194912110			
		194912702			
		2871231M91			
		2871248M91			
		2871257M91			
		2964994M91			
		3070746M91			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	128,00	D 943	B 18	
	Comp. Height	101,00	D 963 B - K	K 18	
	Total Lenght	159,00		55 D	
	Dome Height			L 600 D	
	Bowl Dept	- 25,80			
	Bowl Ø				
	Valve Pocket	- 0,50			
	Pin Diameter	48,00 / 108,00			
	Type of Design				
	Piston Ring Thickness	2,5x2,5x2,5x6,0			

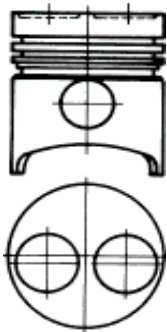
Bodeks Number	Item		OEM Number	Ø mm
05502020	Piston Ring Set Std.			128,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,50	R CR	D 943	B 18
			D 963 B - K	K 18
				55 D
	2,50	M		L 600 D
	2,50	NM		
	6,00	DSF CR		



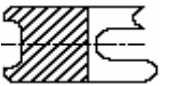
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
05501025	3070709NA	92 968 600	055 48 00	
	3070748M91			
	3070748M 92			
	748M91			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	128,00	D 963 A2	77 D
	Comp. Height	101,35		
	Total Lenght	159,35		
	Dome Height			
	Bowl Dept	- 24,00		
	Bowl Ø			
	Valve Pocket	- 4,45 / - 5,45		
	Pin Diameter	48,00 / 108,00		
	Type of Design			
	Piston Ring Thickness	3,5x2,5x6,0		

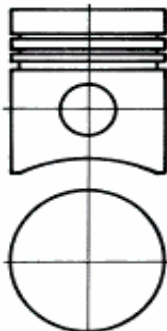
Bodeks Number	Item		OEM Number	Ø mm
05502025	Piston Ring Set Std.			128,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,50	T CR	D 963 A2	77 D
	2,50	M		
	6,00	DSF CR		




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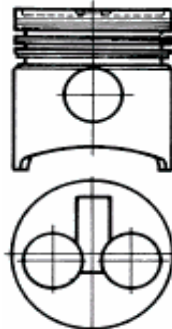
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>05503020</i>	194901136	88 645 110	055 WN 08	
	194901158			
	194901136			
	194901158			
	2870812M1			
	2870812M91			
	2970908M1			
	3093482M1			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	128,00	D 943	B 18
	<i>B - Skirt Diameter Ø</i>	144,00	D 963 B - K	K 18
	<i>C - Overall Lenght</i>	278,00	D 963 A2	77 D
	<i>D - Flange Ø</i>	151,80		L 600 D
	<i>E - Flange Height</i>	12,10		77 D
	<i>F - Fire Lip</i>	1,15		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
27301001	00340103169	90 625 600	273 04 00	
	00340103.169			
	00340104			
	00340104.162			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	75,00	E 71	
	<i>Comp. Height</i>	48,50	ES 71	
	<i>Total Lenght</i>	87,50	E 75	
	<i>Dome Height</i>		ES 75	
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	-1,20 / - 1,55		
	<i>Pin Diameter</i>	25,00 / 64,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1.75x1.75x4.00		

Bodeks Number	Item	OEM Number	Ø mm
27302001	Piston Ring Set Std.		75,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	E 71
			ES 71
			E 75
	1,75	M	ES 75
	4,00	D	

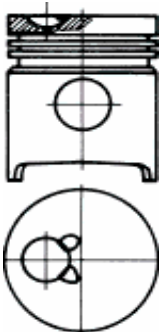
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
27301005	00327500.303	91 468 600	273 05 00	
	00327500303			
	00327502.039			
	00327502039			
	00327503.032			
	00327503032			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	80,00	E 80 G	
	<i>Comp. Height</i>	56,00	E 80 FG	
	<i>Total Lenght</i>	92,00	E 80 FL	
	<i>Dome Height</i>			
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	30,00 / 66,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2,5x2,5x4,00		


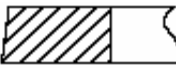

Bodeks Number	Item	OEM Number	Ø mm
27302005	Piston Ring Set Std.		75,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	E 80 G
			E 80 FG
			E 80 FL
	2,50	M	
	4,00	D	

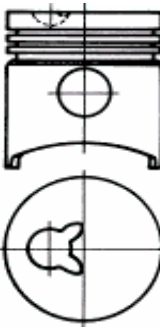
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
27301010	00356000249	91 456 600	273 14 00	
	00356000.249			
	00356001249			
	00356001.242			
	00356001.249			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	82,00	E 780	
	Comp. Height	56,00	ES 780	
	Total Lenght	92,00		
	Dome Height			
	Bowl Dept	- 6,00		
	Bowl Ø			
	Valve Pocket	- 1,30		
	Pin Diameter	28,00 / 68,00		
	Type of Design			
	Piston Ring Thickness	2.5x2.5x5.00		

Bodeks Number	Item	OEM Number	Ø mm
27302010	Piston Ring Set Std.		82,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	E 780
			ES 780
	2,50	M	
	5,00	D	



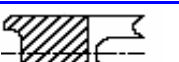
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

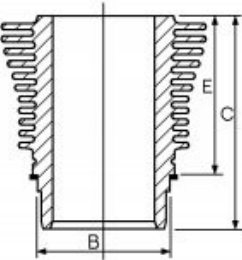
Bodeks					Number	O.E.M. Number	KS Number	Mahle Number	AE Number
27301015		00331402.099	90 628 600	273 11 00					
		00331404099							
		00331404.091							
		00331404.099							
	Diamention mm		Used in Engines		Used in Vehicles				
	Diameter Ø		85,00		E 85 G				
	Comp. Height		56,00		E 85 FG				
	Total Lenght		102,00		E 85 FL				
	Dome Height								
	Bowl Dept		- 7,00						
	Bowl Ø								
	Valve Pocket								
	Pin Diameter		30,00 / 72,00						
	Type of Design								
	Piston Ring Thickness		3,0x3,0x5,0						

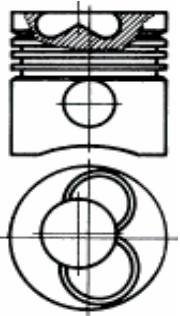
Bodeks Number	Item	OEM Number	Ø mm
27302015	Piston Ring Set Std.		85,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	E 85 G
			E 85 FG
			E 85 FL
	3,00	M	
	5,00	D	

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
27301020	00110501.AU	91 482 600	273 22 00	
	00334701119			
	00334701.119			
	00334702 118			
	00334702.111			
	00334702.118			
	110 501 AU			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	90,00	E 88 G	
	<i>Comp. Height</i>	53,50	E 88 FG	
	<i>Total Lenght</i>	103,50	E 88 FL	
	<i>Dome Height</i>		E 89 G	
	<i>Bowl Dept</i>	- 8,80	E 89 FG	
	<i>Bowl Ø</i>		E 89 FL	
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	30,00 / 78,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	3,0x3,0x5,0		


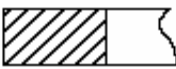


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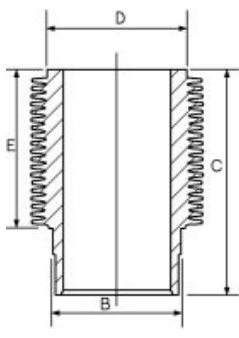
Bodeks Number	Item	OEM Number	Ø mm
27302020	Piston Ring Set Std.		90,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	E 88 G
			E 88 FG
			E 88 FL
	3,00	M	E 89 G
			E 89 FG
			E 89 FL
	5,00	D	

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
27303020				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	90,00	E 88 G	
	B - Skirt Diameter Ø		E 88 FG	
	C - Overall Lenght		E 88 FL	
	D - Flange Ø		E 89 G	
	E - Flange Height		E 89 FG	
	F - Fire Lip		E 89 FL	

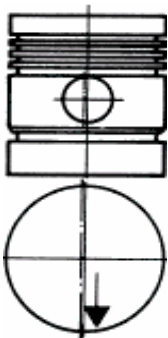

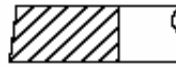
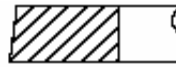


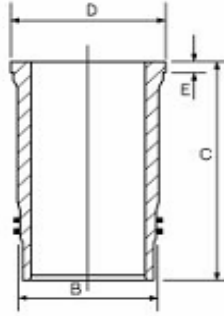
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
27301025	00350302	91 697 600	273 35 00	
	00425000.339			
	00425000339			
	00425001.331			
	00425001.339			
	00425001339			
	00567600			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	108,00	E 108	
	<i>Comp. Height</i>	71,00	Z 108	
	<i>Total Lenght</i>	109,00	D 108	
	<i>Dome Height</i>		V 108	
	<i>Bowl Dept</i>	- 20,50		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 0,90		
	<i>Pin Diameter</i>	35,00 / 85,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	3,0x3,0x3,0x5,0		

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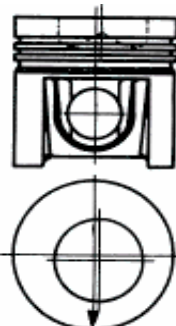
Bodeks Number	Item	OEM Number	Ø mm
27302025	Piston Ring Set Std.		108,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	E 108
			Z 108
			D 108
	3,00	R	V 108
	3,00	M	
	5,00	D	

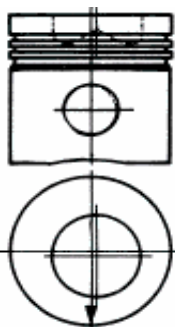
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
27303025				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	108,00	E 108	
	B - Skirt Diameter Ø		Z 108	
	C - Overall Lenght		D 108	
	D - Flange Ø		V 108	
	E - Flange Height			
	F - Fire Lip			

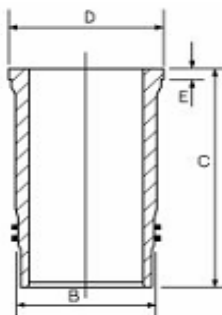
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901001		3044486R3	91 415 600	089 30 00	481303
		3044487R3			
		3044478R94			
		3044479R94			
		3044480R94			
	Diamention mm		Used in Engines		Used in Vehicles
	Diameter Ø	88,90	BD 154		238, 364, 384
	Comp. Height	50,90			414, 424, 434
	Total Lenght	99,00			444, 2424
	Dome Height				2444
	Bowl Dept				
	Bowl Ø				
	Valve Pocket				
	Pin Diameter	28,00 / 77,00			
	Type of Design				
	Piston Ring Thickness	2,38x2,38x2,38x4,74x4,74			
Bodeks	Number	Item	OEM Number	Ø mm	
08902001		Piston Ring Set Std.	3114778R91	88,90	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	2,38	R CR	BD 154	238, 364, 384	
				414, 424, 434	
				444, 2424	
	2,38	M		2444	
	2,38	M			
	4,74	DSF CR			
	4,74	D			
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08903001		3044481R3	88 492 110	089 WN 08	
		3044999R1			
	Diamention mm		Used in Engines		Used in Vehicles
	A - Inside Diameter Ø	88,90	BD 154		238, 364, 384
	B - Skirt Diameter Ø	93,69			414, 424, 434
	C - Overall Lenght	185,70			444, 2424
	D - Flange Ø	101,50			2444
	E - Flange Height	5,77			
	F - Fire Lip				

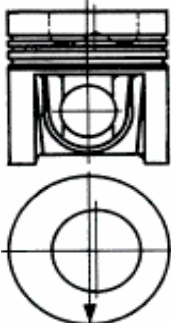
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

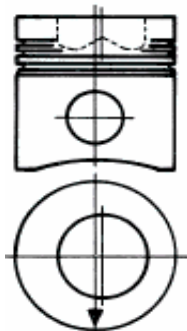
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901005		3055019R2	92 951 600	089 59 00	350399
		3218758R95			
	Diamention mm		Used in Engines		Used in Vehicles
	Diameter Ø	98,42	D 155	238, 258, 3210	
	Comp. Height	67,00	D 206	3230, 353, 383	
	Total Lenght	102,00	D 310	385, 395, 423	
	Dome Height		UD 155	433, 440, 453	
	Bowl Dept	- 19,90	UD 206	483, 533, 540	
	Bowl Ø	55,00	UD 310	554, 584, 585	
	Valve Pocket			595, 624, 644	
	Pin Diameter	36,00 / 82,00		645, 654, 733	
	Type of Design			740, 946, 955	
	Piston Ring Thickness	3.16x2.39x4.75			




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901010	3139586R95	90 769 600		
	3139589R95			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	98,42	D 155	238, 258, 3210
	<i>Comp. Height</i>	67,00	D 206	3230, 353, 383
	<i>Total Lenght</i>	107,00	D 310	385, 395, 423
	<i>Dome Height</i>		UD 155	433, 440, 453
	<i>Bowl Dept</i>	- 19,90	UD 206	483, 533, 540
	<i>Bowl Ø</i>	55,00	UD 310	554, 584, 585
	<i>Valve Pocket</i>			595, 624, 644
	<i>Pin Diameter</i>	36,00 / 82,00		645, 654, 733
	<i>Type of Design</i>	ALFIN		740, 946, 955
	<i>Piston Ring Thickness</i>	3,16x2,39x4,75		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
0890305	3055019R1	88 892 150	089 WN 17	SJ351211
	3139587R2			
	3144447R1			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	98,42	D 155	238, 258, 3210
	B - Skirt Diameter Ø	110,75	D 206	3230, 353, 383
	C - Overall Lenght	201,10	D 310	385, 395, 423
	D - Flange Ø	119,00	UD 155	433, 440, 453
	E - Flange Height	7,72	UD 206	483, 533, 540
	F - Fire Lip	1,10	UD 310	554, 584, 585
				595, 624, 644
				645, 654, 733
				740, 946, 955

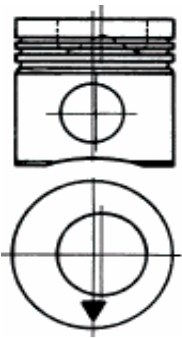
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

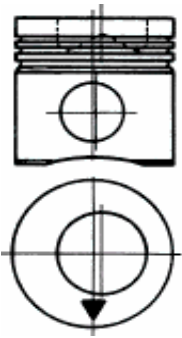
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901015	3055329R92	92 952 600	089 61 93	350371
	3055335R93			
	3144450R92			
	3144257R95			
	3218759R91			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,42	D 179	1046, 1055, 1056
	Comp. Height	67,00	D 239	248, 3220, 3230
	Total Lenght	102,00	D 358	4210, 484, 485
	Dome Height		DD 179	495, 523, 553
	Bowl Dept	- 24,000	DD 239	633, 640, 684
	Bowl Ø	56,00	UD 179	724, 743, 744
	Valve Pocket		UD 358	745, 824, 833
	Pin Diameter	36,00 / 82,00		840, 933, 940
	Type of Design			955, 956
	Piston Ring Thickness	3,16x2,39x4,75		

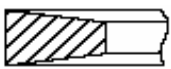


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901020	3136593R1	90 730 630	089 65 00	A350183V1
	3139591R96			
	3144663R92			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	98,42	D 179	1046, 1055, 1056
	<i>Comp. Height</i>	67,00	D 239	248, 3220, 3230
	<i>Total Lenght</i>	107,00	D 358	4210, 484, 485
	<i>Dome Height</i>		DD 179	495, 523, 553
	<i>Bowl Dept</i>	- 24,000	DD 239	633, 640, 684
	<i>Bowl Ø</i>	56,00	UD 179	724, 743, 744
	<i>Valve Pocket</i>		UD 358	745, 824, 833
	<i>Pin Diameter</i>	36,00 / 82,00		840, 933, 940
	<i>Type of Design</i>	ALFIN		955, 956
	<i>Piston Ring Thickness</i>	3,16x2,39x4,75		

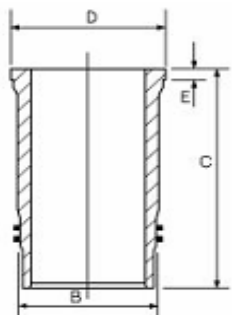
<i>Bodeks</i> Number	Item		OEM Number	Ø mm		
08902005	Piston Ring Set Std.		3218416R92	98,42		
Ring Type	Diamention mm		Used in Engines	Used in Vehicles		
	3,16	R CR	D 155	238, 258, 3210		
			D 206	3230, 353, 383		
			D 310	385, 395, 423		
	2,38	M	UD 155	433, 440, 453		
			UD 206	483, 533, 540		
			UD 310	554, 584, 585		
	4,74	DSF CR	D 179	595, 624, 644		
			D 239	645, 654, 733		
			D 358	740, 946, 955		
			DD 179	1046, 1055, 1056		
			DD 239	248, 3220, 3230		
			UD 179	4210, 484, 485		
			UD 358	495, 523, 553		
				633, 640, 684		
				724, 743, 744		
				745, 824, 833		
				840, 933, 940		
			955. 956			

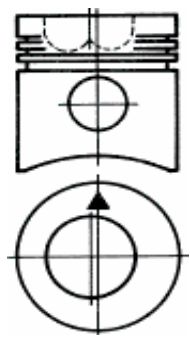
<i>Bodeks</i> Number	Item		OEM Number	Ø mm		
08902010	Piston Ring Set Std.		3139594R91	98,42		
Ring Type	Diamention mm		Used in Engines	Used in Vehicles		
	3,16	T CR	D 155	238, 258, 3210		
			D 206	3230, 353, 383		
			D 310	385, 395, 423		
	2,38	M	UD 155	433, 440, 453		
			UD 206	483, 533, 540		
			UD 310	554, 584, 585		
	4,74	DSF CR	D 179	595, 624, 644		
			D 239	645, 654, 733		
			D 358	740, 946, 955		
			DD 179	1046, 1055, 1056		
			DD 239	248, 3220, 3230		
			UD 179	4210, 484, 485		
			UD 358	495, 523, 553		
				633, 640, 684		
				724, 743, 744		
				745, 824, 833		
				840, 933, 940		
			955, 956			




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901025	3144516R95	92 982 600	089 56 93	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,42	DT 239	856 XL
	Comp. Height	66,90	DT 358	D 1246 1A
	Total Lenght	106,90		1255 1XL
	Dome Height			953
	Bowl Dept	-23,90		520 B
	Bowl Ø	56,00		Excavator 640
	Valve Pocket			
	Pin Diameter	38,00 / 82,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16x2,39x4,75		

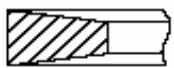
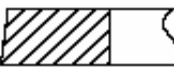

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901030	3228521R1	91 816 600	089 54 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,42	DT 239	
	Comp. Height	66,90	DT 358	
	Total Lenght	106,90		
	Dome Height			
	Bowl Dept	- 21,40		
	Bowl Ø	56,00		
	Valve Pocket			
	Pin Diameter	38,00 / 82,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16x2,39x4,75		

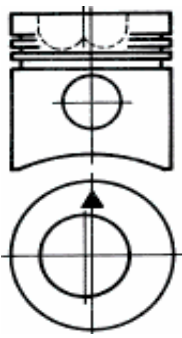
Bodeks Number	Item	OEM Number	Ø mm
08902015	Piston Ring Set Std.	3144518R92	98,42
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	T CR	DT 239
			DT 358
	2,38	M CR	1255 1XL
			953
			520 B
	4,74	DSF CR	Excavator 640

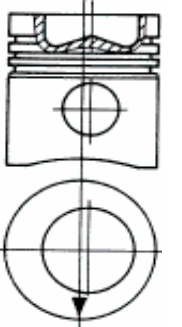
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08903010	3055020R1	88 891 150	089 WN 16	SJ351201	
	3139592R4				
	3144451R1				
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø	98,42	D 179	1046, 1055, 1056	
	B - Skirt Diameter Ø	110,75	D 239	248, 3220, 3230	
	C - Overall Lenght	216,10	D 358	4210, 484, 485	
	D - Flange Ø	119,00	DD 179	495, 523, 553	
	E - Flange Height	7,70	DD 239	633, 640, 684	
	F - Fire Lip	1,10	UD 179	724, 743, 744	
			UD 358	745, 824, 833	
			DT 239	840, 933, 940	
			DT 358	955, 956	
				856 XL	
				D 1246 1A	
				1255 1XL	
				953	
				520 B	
				Excavator 640	

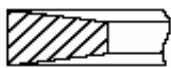
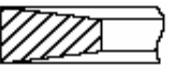
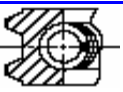
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901040	3218668R94	92 983 600	089 70 00	
	3144537R1			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	100,00	D 246	824
	<i>Comp. Height</i>	67,00		844
	<i>Total Lenght</i>	107,00		784
	<i>Dome Height</i>			785
	<i>Bowl Dept</i>	- 22,30		4220
	<i>Bowl Ø</i>	56,00		
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	36,00 / 82,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	3.16x2.39x4.75		

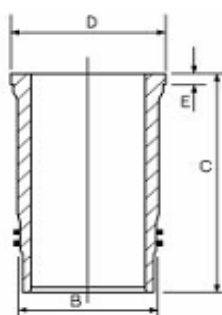
Bodeks Number	Item	OEM Number	Ø mm
08902040	Piston Ring Set Std.	3218669R91	100,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	R CR	D 246
			824
			844
	2,38	M	784
			785
			4220
	4,74	DSF CR	

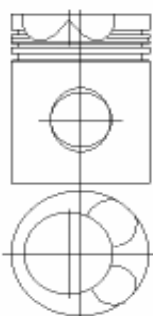
Bodeks Number	Item	OEM Number	Ø mm
08902045	Piston Ring Set Std.	3144977R91	100,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	T CR	D 268
			288, 4230,
			844S, 844XL
			845, 845XL
	2,38	M	884, 885
			895
	4,74	DSF CR	

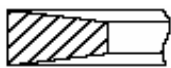
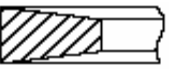
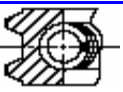
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901045		94 683 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,00	DT 268	995
	Comp. Height	66,90		4240
	Total Lenght	106,90		
	Dome Height			
	Bowl Dept	- 24,00		
	Bowl Ø	56,00		
	Valve Pocket			
	Pin Diameter	38,00 / 82,000		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16x3,16x4,75		

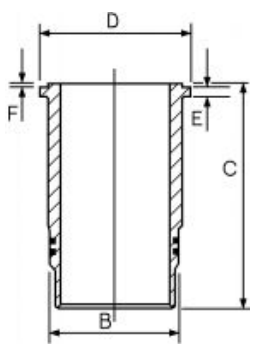
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901050	3218915R93	93 445 600	089 73 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,00	DT 402	1455
	Comp. Height	66,90		Yumbo 650
	Total Lenght	106,90		HD b3994
	Dome Height			Payloader 530
	Bowl Dept	- 24,00		Combine 953
	Bowl Ø	56,00		Excavator 650
	Valve Pocket			
	Pin Diameter	38,00 / 82,000		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16x3,16x4,75		

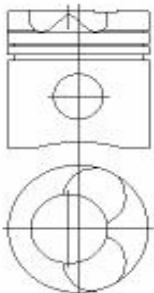
Bodeks Number	Item	OEM Number	Ø mm
08902050	Piston Ring Set Std.	3218920R91	100,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	T CR	DT 268
			DT 402
			1455
	3,16	T CR	Yumbo 650
			HD b3994
			Payloader 530
	4,74	DSF CR	Combine 953
			Excavator 650

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08903040	3144536R1	89 018 150	089 WN 18	
	3144682R2			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	100,00	D 246	824, 844, 784
	B - Skirt Diameter Ø	110,75	D 268	785, 4220
	C - Overall Lenght	216,10	DT 268	288, 4230,
	D - Flange Ø	119,00	DT 402	844S, 844XL
	E - Flange Height	7,70		845, 845XL
	F - Fire Lip	1,10		884, 885, 895
				995, 4240, 1455
				Yumbo 650
				HD 3994
				Payloader 530
				Combine 953
				Excavator 650

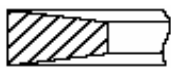
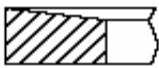

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901060				A350271
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	109,23	DTA 466 C	1750, 1850,
	Comp. Height	86,35		4366, 4386
	Total Lenght	127,51		
	Dome Height			
	Bowl Dept	- 21,946		
	Bowl Ø			
	Valve Pocket	- 2,05 / - 1,40		
	Pin Diameter	41,28 / 89,20		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16x3,16x6,35		

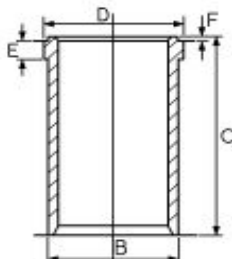
Bodeks Number	Item	OEM Number	Ø mm
08902060	Piston Ring Set Std.	R32982/2K	109,23
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	T CR	DTA 466 C
			1750, 1850, 4366, 4386
	3,16	T CR	
	6,35	DSF CR	


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08903060	682720			SJ351164
				WS556
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	109,22	DTA 466 C	1750, 1850,
	B - Skirt Diameter Ø	123,62		4366, 4386
	C - Overall Lenght	238,25		
	D - Flange Ø	133,23		
	E - Flange Height	8,94		
	F - Fire Lip	1,02		

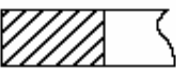


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08901070				
	Diamention mm		Used in Engines	Used in Vehicles
	<i>Diameter Ø</i>	114,30	DVT 573 B	Hauler PH-65 C
	<i>Comp. Height</i>	74,70		Loader H-90 C
	<i>Total Lenght</i>	124,22		Scraper 270
	<i>Dome Height</i>			E -270
	<i>Bowl Dept</i>	- 21,00		Crawler TD 20 C
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 3,50		
	<i>Pin Diameter</i>	41,28 / 95,20		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,16x2,38x6,35		

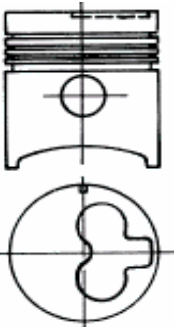
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.




Bodeks Number	Item	OEM Number	Ø mm
08902070	Piston Ring Set Std.		114,30
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	T CR	DVT 573 B
			Hauler PH-65 C
			Loader H-90 C
			Scraper 270
	2,38	ET CR	E -270
			Crawler TD 20 C
	4,74	DSF CR	

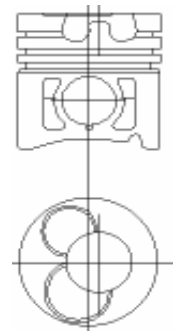
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
08903070				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	114,30	DVT 573 B	Hauler PH-65 C
	B - Skirt Diameter Ø	130,04		Loader H-90 C
	C - Overall Lenght	223,84		Scraper 270
	D - Flange Ø	130,81		E -270
	E - Flange Height	8,94		Crawler TD 20 C
	F - Fire Lip	1,60		




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
69001001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,00	4 FB 1	Fargo WFR
	Comp. Height	44,80		Fargo WFS50
	Total Lenght	74,75		Gemini PFD 60
	Dome Height			1980 - 1984
	Bowl Dept	-2,05 / + 0,55		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	25,00 / 67,00		
	Type of Design			
	Piston Ring Thickness	2,5 x 2,5 x 4,0		

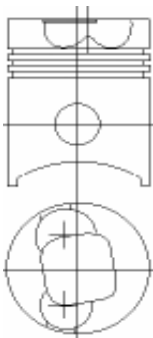
Bodeks Number	Item	OEM Number	Ø mm
69002001	Piston Ring Set Std.		84,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	4 FB 1
			Fargo WFR
			Fargo WFS50
	2,50	M	Gemini PFD 60
			1980 - 1984
	4,00	DSF CR	

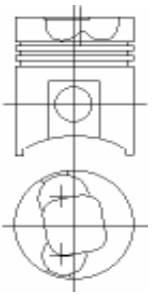
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
69001005		5121110640	97 501 600	629 08 00	350147
		9121118130			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	86,00	C 240	TLD 13	
	Comp. Height	51,50	250 D	TLD 23	
	Total Lenght	95,50		TLD 23 Z	
	Dome Height			TLD 23 ZV	
	Bowl Dept	- 3,00		TLD 24	
	Bowl Ø				
	Valve Pocket				
	Pin Diameter	27,00 / 72,00			
	Type of Design				
	Piston Ring Thickness	2.0 x 2.0 x 5.0			

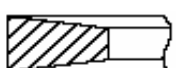


Bodeks Number	Item	OEM Number	Ø mm
69002010	Piston Ring Set Std.		86,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	C 240
			250 D
			TLD 13
	2,00	M	TLD 23
			TLD 23 Z
			TLD 23 ZV
	5,00	DSF CR	TLD 24

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
69001010		99 403 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	93,00	4JB1-T	Bighorn 2.8 TD
	Comp. Height	52,00		Trooper 2.8 TD
	Total Lenght	92,00		
	Dome Height			
	Bowl Dept	- 19,30		
	Bowl Ø	44,00		
	Valve Pocket	- 0,50		
	Pin Diameter	34,00 / 78,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,0 x 2,0 x 4,00		

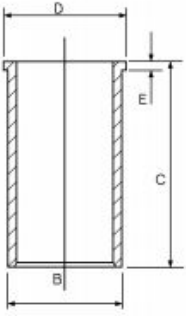
Bodeks Number	Item	OEM Number	Ø mm
69002010	Piston Ring Set Std.		93,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	4JB1-T
			Bighorn 2.8 TD
			Trooper 2.8 TD
	2,00	M	
	4,00	DSF CR	

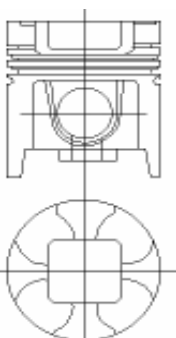
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
69001015				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	102,00	4BB1	Elf 350
	Comp. Height	62,70		KS 11, 21 , 31
	Total Lenght	112,30		BE20D , BE20DH
	Dome Height			KS11D, KS31A
	Bowl Dept	- 19,30		
	Bowl Ø			
	Valve Pocket	- 0,25		
	Pin Diameter	35,00 / 87,00		
	Type of Design			
Piston Ring Thickness		3,00 x 2,50 x 5,00		

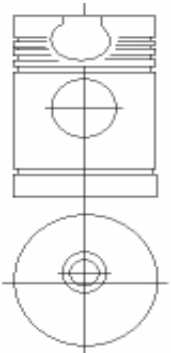
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
69001020				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	102,00	6BD1	
	Comp. Height	59,00		
	Total Lenght	104,20		
	Dome Height			
	Bowl Dept	- 19,50		
	Bowl Ø			
	Valve Pocket	- 0,35		
	Pin Diameter	35,00 / 86,00		
	Type of Design			
Piston Ring Thickness		3,00 x 2,50 x 5,00		





Bodeks Number	Item	OEM Number	Ø mm
69002015	Piston Ring Set Std.		102,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	4BB1 Elf 350
			6BD1 KS 11, 21 , 31
	2,50	M	BE20D , BE20DH
			KS11D, KS31A
	5,00	DSF CR	

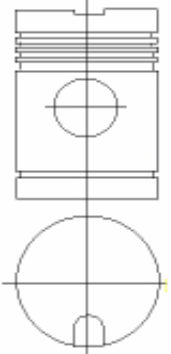
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
69003015				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	102,00	4BB1	Elf 350
	B - Skirt Diameter Ø	111,94	6BD1	KS 11, 21, 31
	C - Overall Lenght	203,96		BE20D, BE20DH
	D - Flange Ø	115,03		KS11D, KS31A
	E - Flange Height	1,40		
	F - Fire Lip			

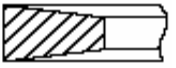

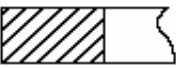


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
69001025				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	135,00		
	Comp. Height	89,15		
	Total Lenght	149,40		
	Dome Height			
	Bowl Dept	- 26,00		
	Bowl Ø			
	Valve Pocket	-0,80 / -2,60		
	Pin Diameter	50,00 / 104,10		
	Type of Design			
	Piston Ring Thickness	4,00 x 2,86 x 5,00		

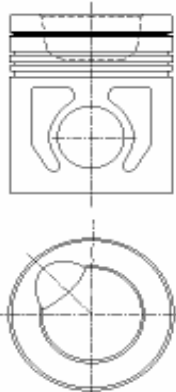
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
70001001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	125,00	Air Cooled	
	Comp. Height	95,00	Dry Type	
	Total Lenght	158,50		
	Dome Height			
	Bowl Dept	- 42,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	48,00 / 106		
	Type of Design			
Piston Ring Thickness		4,00 x 3,50 x 3,50 x 6,00		

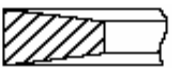



Bodeks Number	Item	OEM Number	Ø mm
70002001	Piston Ring Set Std.		125,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	4,00	R CR	Air Cooled
			Dry Type
	3,50	M	
	3,50	M	
	6,00	D CR	

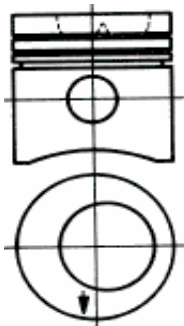
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
70001010				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	125,00	Water cooled	
	Comp. Height	83,80		
	Total Lenght	158,80		
	Dome Height			
	Bowl Dept	- 5,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	45,00 / 107,00		
	Type of Design			
Piston Ring Thickness		4,00 x 3,50 x 3,50 x 6,00 x 6,00		

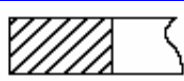
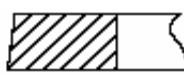

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

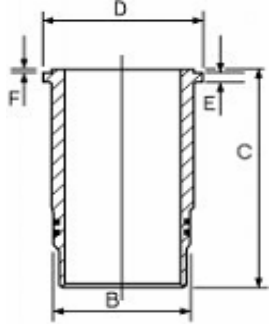
Bodeks Number	Item	OEM Number	Ø mm
70002010	Piston Ring Set Std.		125,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	4,00	R CR	Water cooled
	3,50	M	
	3,50	M	
	6,00	D CR	
	6,00	D CR	

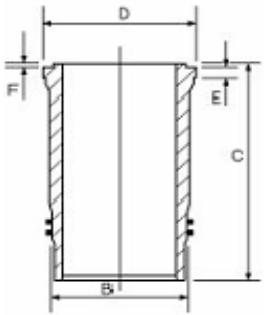
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
70001020				
	Diamention mm	Used in Engines	Used in Vehicles	
	Diameter Ø	135,00		
	Comp. Height	107,90		
	Total Lenght	157,00		
	Dome Height			
	Bowl Dept	- 39,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	55,00 / 111,50		
	Type of Design	ALFIN		
		OIL COOLED		
	Piston Ring Thickness	3,5 x 3,0 x 3,0 x 5,0		

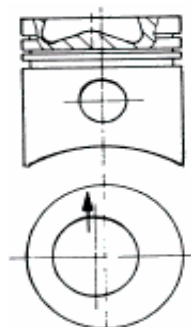
Bodeks Number	Item	OEM Number	Ø mm
70002020	Piston Ring Set Std.		135,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	R CR	
	3,00	R	
	3,00	R	
	5,00	DSF CR	

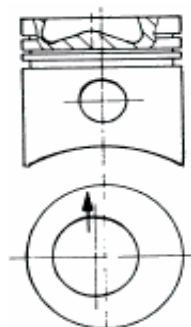
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501000	T23481 T23482	90 867 600	225 07 00	A1422
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,00	3152D	710
	Comp. Height	57,35	4152D	820
	Total Lenght	99,35		920
	Dome Height			1020
	Bowl Dept	- 16,50		2020
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	30,17 / 80,60		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,8 x 2,38 x 5,00		

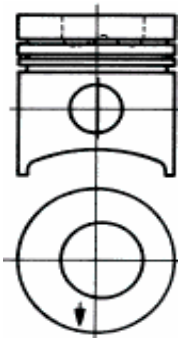
Bodeks Number	Item	OEM Number	Ø mm
22502000	Piston Ring Set Std.	AR70633	98,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	3152D
			4152D
			920
	2,38	M	1020
			2020
	5,00	DSF CR	

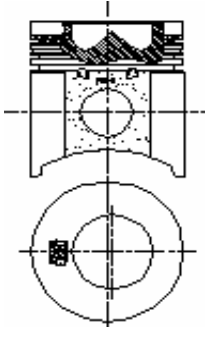
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22503000	AR51902	88 641 110	225 WN 01	WS499
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	98,00	3152D	710
	B - Skirt Diameter Ø	107,60	4152D	820
	C - Overall Lenght	197,00		920
	D - Flange Ø	123,00		
	E - Flange Height	6,00		
	F - Fire Lip	0,75		




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22503005	T32340	89 035 110	225 WN 05	WS498
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	98,00	3152D	1020
	B - Skirt Diameter Ø	107,60	4202D	2020
	C - Overall Lenght	197,00		
	D - Flange Ø	123,00		
	E - Flange Height	6,00		
	F - Fire Lip	0,75		

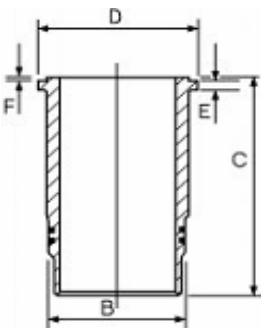
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501005	AR78310	93 421 600	225 14 00	
	R51112			
	RE53265			
	T26149			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	102,00	3164D	1520
	<i>Comp. Height</i>	57,30	4219D	2520
	<i>Total Lenght</i>	103,10	6329D	3120
	<i>Dome Height</i>			3030
	<i>Bowl Dept</i>	- 16,50		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	30,17 / 85,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	3,16 x 2,38 x 5,00		

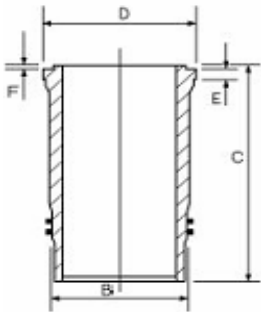
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501010		T30015			A1458
		T30355			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	102,00	3164D	1520	
	Comp. Height	57,30	4219D	2520	
	Total Lenght	103,10	6329D	3120	
	Dome Height			3030	
	Bowl Dept	- 16,50			
	Bowl Ø				
	Valve Pocket				
	Pin Diameter	30,17 / 85,00			
	Type of Design	ALFIN			
	Piston Ring Thickness	3,16 x 2,38 x 5,00			

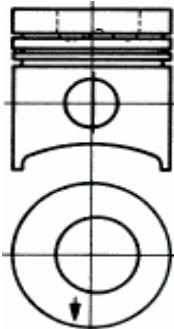
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501011	AR55984	93 000 600	225 10 00	A1530
	AR87736			
	T30355			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	102,00	3164D	830
	<i>Comp. Height</i>	66,30	4219D	930
	<i>Total Lenght</i>	112,00	6329D	1130
	<i>Dome Height</i>			1020
	<i>Bowl Dept</i>	- 21,50		1120
	<i>Bowl Ø</i>			1830
	<i>Valve Pocket</i>			2030
	<i>Pin Diameter</i>	34,925 / 84,00		3030
	<i>Type of Design</i>	ALFIN		3130
	<i>Piston Ring Thickness</i>	3,16 x 2,38 x 5,00		

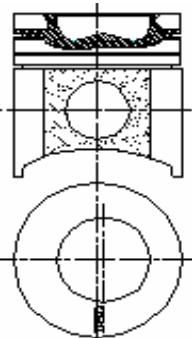
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501015	AR77762			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	102,00	3164D	830
	Comp. Height	66,30	4219D	930
	Total Lenght	112,00	6329D	1130
	Dome Height			1020
	Bowl Dept	- 21,50		1120
	Bowl Ø			1830
	Valve Pocket			2030
	Pin Diameter	34,925 / 84,00		3030
	Type of Design	ALFIN		3130
	Piston Ring Thickness	3,16 x 2,38 x 5,00		

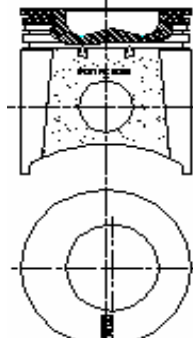
Bodeks Number	Item	OEM Number	Ø mm
22502005	Piston Ring Set Std.	AR55759	102,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	T CR	3164D
			4219D
			6329D
	2,38	M	2520, 3030
			3120, 3130
			830, 930
	5,00	DSF CR	

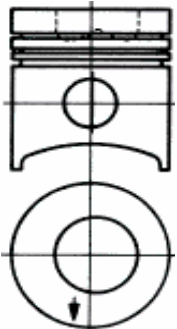
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22503015	AR51903	88 896 110	225 WN 02	
	R48636			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	102,00	3164D	1020
	<i>B - Skirt Diameter Ø</i>	111,00		1120
	<i>C - Overall Lenght</i>	197,00		
	<i>D - Flange Ø</i>	125,00		
	<i>E - Flange Height</i>	6,04		
	<i>F - Fire Lip</i>	0,75		

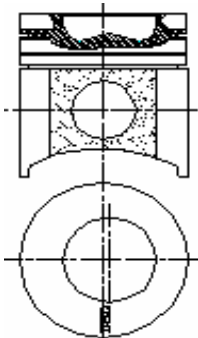
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22503020	T32343	88 036 110	225 WN 04	WS485
	AR71618			
	R1116463			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	102,00	3164D	830
	<i>B - Skirt Diameter Ø</i>	111,00	4219D	930
	<i>C - Overall Lenght</i>	197,00	6329D	1030
	<i>D - Flange Ø</i>	125,00		1130
	<i>E - Flange Height</i>	6,04		1830
	<i>F - Fire Lip</i>	0,75		2030
				2120
				3030
				3130
				4030

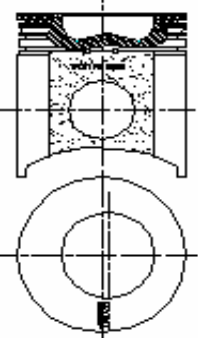
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501020	AR55980	93 757 600	225 15 00	
	RE11515			
	RE24458			
	RE24539			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	106,50	3179D	840, 940, 1040
	<i>Comp. Height</i>	66,42	4239D	1140, 1350, 1550
	<i>Total Lenght</i>	112,00	6359D	1630, 1750, 1850
	<i>Dome Height</i>			1850N
	<i>Bowl Dept</i>	- 18,75		1640, 1840, 2040
	<i>Bowl Ø</i>			2045, 2130, 2250
	<i>Valve Pocket</i>			2450
	<i>Pin Diameter</i>	34,925 / 84,00		3040, 3050, 3140
	<i>Type of Design</i>	ALFIN		3350, 3640
	<i>Piston Ring Thickness</i>	3,16 x 2,38 x 3,50		

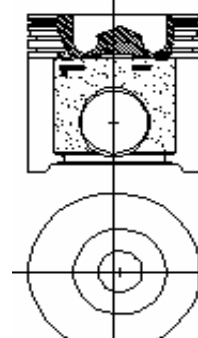
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501025	AR87738			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	106,50	3179D	840, 940, 1040
	Comp. Height	66,42	4239D	1140, 1350, 1550
	Total Lenght	112,00	6359D	1630, 1750, 1850
	Dome Height			1850N
	Bowl Dept	- 18,75		1640, 1840, 2040
	Bowl Ø			2045, 2130, 2250
	Valve Pocket			2450
	Pin Diameter	34,925 / 84,00		3040, 3050, 3140
	Type of Design	ALFIN		3350, 3640
Piston Ring Thickness		3,16 x 2,38 x 3,50		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501030	AR79868			
	RE19282			
	RE19283			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	106,50	3179D	840, 940, 1040
	<i>Comp. Height</i>	66,42	4239D	1140, 1350, 1550
	<i>Total Lenght</i>	112,00	6359D	1630, 1750, 1850
	<i>Dome Height</i>			1850N
	<i>Bowl Dept</i>	- 18,75		1640, 1840, 2040
	<i>Bowl Ø</i>			2045, 2130, 2250
	<i>Valve Pocket</i>			2450
	<i>Pin Diameter</i>	34,925 / 84,00		3040, 3050, 3140
	<i>Type of Design</i>	ALFIN		3350, 3640
	<i>Piston Ring Thickness</i>	3.16 x 2.38 x 3.50		

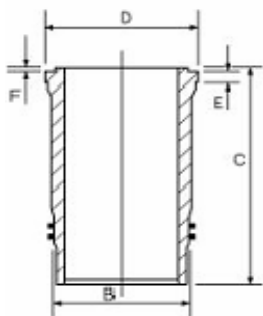
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501035	RE15595	93 759 600	225 19 00	
	RE15596			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	106,50	3179T	1950, 1950N
	Comp. Height	66,42	4239T	2650, 2850
	Total Lenght	112,00	6359T	2140
	Dome Height			3650, 404D, 404S
	Bowl Dept	- 19,65		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	41,29 / 84,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16 x 2,38 x 3,50		

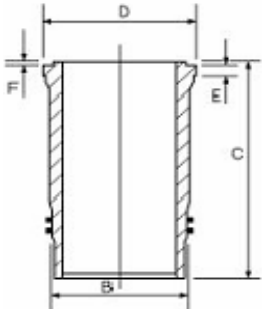
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501075	AR71067			
	AR87748			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	106,50	3179T	1950, 1950N
	Comp. Height	66,42	4239T	2650, 2850
	Total Lenght	112,00	6359T	2140
	Dome Height			3650, 404D, 404S
	Bowl Dept	- 19,65		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	41,29 / 84,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16 x 2,38 x 3,50		

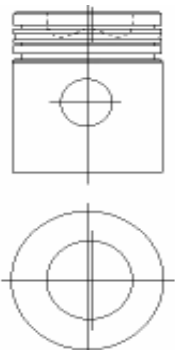
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501040	RE19278			
	RE19279			
	RE48368			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	106,50	3179T	1950, 1950N
	Comp. Height	66,42	4239T	2650, 2850
	Total Lenght	112,00	6359T	2140
	Dome Height			3650, 404D, 404S
	Bowl Dept	18,75		
	Bowl Ø	58,50		
	Valve Pocket			
	Pin Diameter	41,29 / 84,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16 x 2,38 x 3,50		




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501045	RE505102			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	106,50	Powertech	5410, 5500, 5510
	Comp. Height	71,50	4045	6010, 6110, 6210
	Total Lenght	104,70	6068	6310, 6405, 6410
	Dome Height			6510, 6605, 7210
	Bowl Dept	- 25,70		7405, 7410, 7510
	Bowl Ø	56,80		7610
	Valve Pocket			
	Pin Diameter	41,29 / 84,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16 x 2,38 x 3,50		

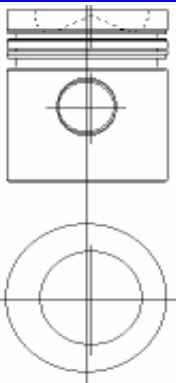
<i>Bodeks</i> Number	Item		OEM Number	Ø mm
22502020	Piston Ring Set Std.		RE15674	106,50
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,16	T CR	3179D	840, 940, 1040
			3179T	1140, 1350, 1550
			4239D	1630, 1750, 1850
	2,38	M	4239T	1850N
			6359D	1640, 1840, 2040
			6359T	2045, 2130, 2250
	3,50	DSF CR		2450
			Powertech	3040, 3050, 3140
			4045	3350, 3640
		6068	1950, 1950N	
			2650, 2850	
			2140	
			3650, 404D, 404S	
			5410, 5500, 5510	
			6010, 6110, 6210	
			6310, 6405, 6410	
			6510, 6605, 7210	
			7405, 7410, 7510	
		7610		

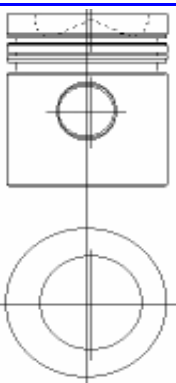
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22503025		AR51726	89 028 110	225 WN 03	
		AR65507			
		R116281			
		R51726			
		R80724			
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø	106,50	3179D	840, 940, 1040	
	B - Skirt Diameter Ø	111,00	3179T	1140, 1350, 1550	
	C - Overall Lenght	197,00	4239D	1630, 1750, 1850	
	D - Flange Ø	125,00	4239T	1850N	
	E - Flange Height	6,04	6359D	1640, 1840, 2040	
	F - Fire Lip	0,75	6359T	2045, 2130, 2250	
				2450	
				3040, 3050, 3140	
				3350, 3640	
				1950, 1950N	
				2650, 2850	
				2140	
				3650, 404D, 404S	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22503030	R121867			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	106,50	Powertech	5410, 5500, 5510
	B - Skirt Diameter Ø	115,70 / 114,85	4045	6010, 6110, 6210
	C - Overall Lenght	219,00	6068	6310, 6405, 6410
	D - Flange Ø	126,00		6510, 6605, 7210
	E - Flange Height	6,00		7405, 7410, 7510
	F - Fire Lip	0,85		7610

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501050	RE23163			A1699 NP
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	107,95	6404D	4040
	Comp. Height	70,00		4230
	Total Lenght	124,50		6600
	Dome Height			7700
	Bowl Dept	- 18,80		
	Bowl Ø	68,75		
	Valve Pocket			
	Pin Diameter	38,10 / 84,70		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,00 x 2,50 x 4,74		

Bodeks Number	Item	OEM Number	Ø mm
22502050	Piston Ring Set Std.	AR65502	107,95
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	6404D
			4040
			4230
	2,50	M	6600
			7700
	4,74	DSF CR	

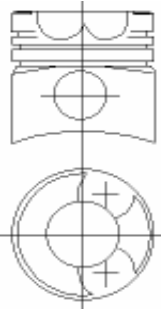
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501055	RE23172			A1700 NP
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	107,95	4270D	3010
	Comp. Height	70,00	6404D	3020
	Total Lenght	124,50		4010
	Dome Height			4020
	Bowl Dept	- 15,00		
	Bowl Ø	63,50		
	Valve Pocket			
	Pin Diameter	38,10 / 85,20		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,00 x 2,50 x 6,33		

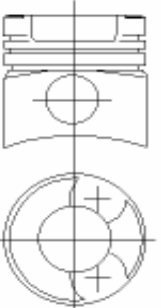
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22501060	RE23168			A1691 NP
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	107,95	6404D	3020
	Comp. Height	70,00	4270D	4000
	Total Lenght	124,50		4020
	Dome Height			6600
	Bowl Dept			7700
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	38,10 / 85,20		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,00 x 2,50 x 6,33		




Bodeks Number	Item	OEM Number	Ø mm
22502055	Piston Ring Set Std.	AR41763	107,95
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	4270D
			6404D
	2,50	M	4000
			4010
			4020
			6600
	6,33	DSF CR	7700

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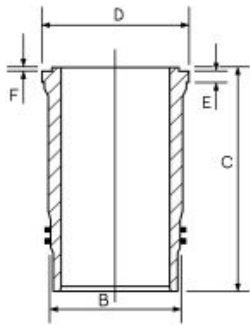
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22503040	R40615			WS-467
	R48767			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	107,95		
	<i>B - Skirt Diameter Ø</i>			
	<i>C - Overall Lenght</i>			
	<i>D - Flange Ø</i>			
	<i>E - Flange Height</i>			
	<i>F - Fire Lip</i>			

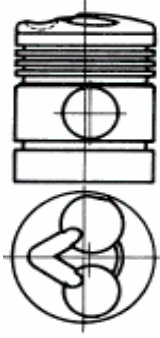
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
45201001		94 684 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	120,00	740.10	5320
	Comp. Height	75,71		53202
	Total Lenght	123,00		53212
	Dome Height			5410
	Bowl Dept	- 25,40		54112
	Bowl Ø	60,00		55102
	Valve Pocket	-2,4 / -2,7		5511
	Pin Diameter	45,00 / 95,00		
	Type of Design	ALFIN		
Piston Ring Thickness		3,00 x 3,00 x 5,00		

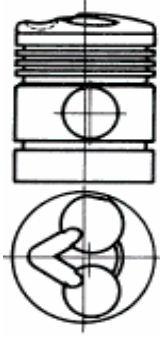
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
45201005			452 02 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	120,00	740.10	5320
	Comp. Height	75,71		53202
	Total Lenght	123,00		53212
	Dome Height			5410
	Bowl Dept	- 25,40		54112
	Bowl Ø	60,00		55102
	Valve Pocket	-2,4 / -2,7		5511
	Pin Diameter	45,00 / 95,00		
	Type of Design	ALFIN		
Piston Ring Thickness		3,00 x 3,00 x 5,00		

Bodeks Number	Item	OEM Number	Ø mm
45202001	Piston Ring Set Std.		120,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	ET CR	740.10
			5320
			53202
	3,00	ET CR	53212
			5410
			54112
	5,00	DSF CR	55102
			5511

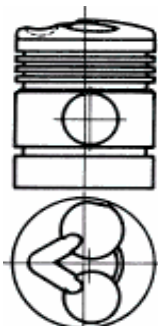





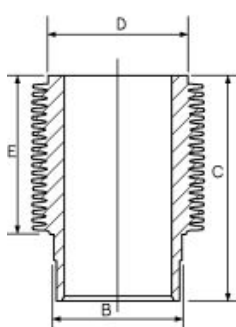
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

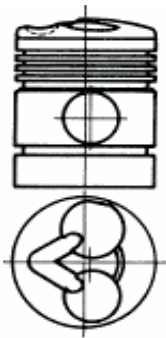
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
45203001		89 459 110	452 WN 02	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	120,00	740.10	5320
	B - Skirt Diameter Ø	134,00		53202
	C - Overall Lenght	224,00		53212
	D - Flange Ø	146,00		5410
	E - Flange Height	10,30		54112
	F - Fire Lip	1,30		55102
				5511

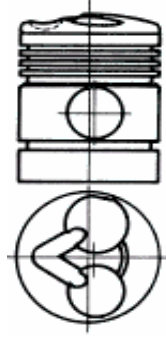
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>09901000</i>	155070510	90 332 600	099 23 00	350 092
	155070513			
	155070516			
	155070520			
	03371630EB			
	3371632			
	3371640			
	B0155070527			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	95,00	F 1 L 712	D13
	<i>Comp. Height</i>	59,00	F 2 L 712	D14
	<i>Total Lenght</i>	125,70	F 3 L 712	D15
	<i>Dome Height</i>	+11,70	F 4 L 712	D25S
	<i>Bowl Dept</i>		F 6 L 712	D30S
	<i>Valve Pocket</i>			D40L/S
	<i>Pin Diameter</i>	35,00		D50S
	<i>Type of Design</i>	NONALFIN		
	<i>Piston Ring Thickness</i>			
	2.50x2.50x2.50x5.00x5.00			

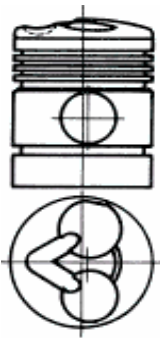
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901001	01480237A3	90 332 610	099 23 01	
	3371637			
	155070523			
	155070536			
	155070560			
	0155070527/14			
	F0155070536			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	95,50	F 1 L 712	D13
	Comp. Height	59,00	F 2 L 712	D14
	Total Lenght	125,70	F 3 L 712	D15
	Dome Height	+11,70	F 4 L 712	D25S
	Bowl Dept		F 6 L 712	D30S
	Valve Pocket			D40L/S
	Pin Diameter	35,00		D50S
	Type of Design	NONALFIN		
	Piston Ring Thickness			
	2.50x2.50x2.50x5.00x5.00			





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Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
	09901002	03371640 3371640	90 332 620	099 23 02	
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	96,00	F 1 L 712	D13	
	Comp. Height	59,00	F 2 L 712	D14	
	Total Lenght	125,70	F 3 L 712	D15	
	Dome Height	+11,70	F 4 L 712	D25S	
	Bowl Dept		F 6 L 712	D30S	
	Valve Pocket			D40L/S	
	Pin Diameter	35,00		D50S	
	Type of Design	NONALFIN			
Piston Ring Thickness					
2,50x2,50x2,50x5,00x5,00					
Bodeks Number		Item	GOE Number	Ø mm	
09902000		Piston Ring Set Std.	08-164400-00	95,00	
09902001		Piston Ring Set 0,50	08-164400-00 + 0,50	95,50	
09902002		Piston Ring Set 1,00	08-164400-00 + 1,00	96,00	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	2,50	R CR	F 1 L 712	D13	
			F 2 L 712	D14	
			F 3 L 712	D15	
	2,50	M	F 4 L 712	D25S	
			F 6 L 712	D30S	
				D40L/S	
	2,50	NM		D50S	
	5,00	DSF CR			
	5,00	D			
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
09903000	3371447	88 860 110	099 WR 04		
	155040601				
	155040611				
	03508334				
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø	95,00	F 1 L 712	D13	
	B - Skirt Diameter Ø	105,00	F 2 L 712	D14	
	C - Overall Lenght	217,60	F 3 L 712	D15	
	D - Flange Ø	115,00	F 4 L 712	D25S	
	E - Flange Height	132,60	F 6 L 712	D30S	
	F - Fire Lip	-		D40L/S	
				D50S	

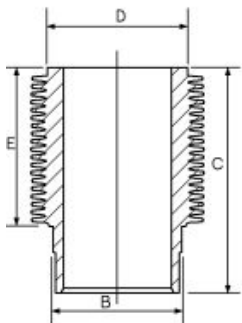
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901005	0155070810	90 359 600	099 26 00	
	0155070840			
	0155070880			
	03371645			
	03371653			
	03371656			
	C0155070816			
	C0155070820			
	M2D29			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	95,00	F 1 L 812	D15
	<i>Comp. Height</i>	68,00	F 2 L 812	D2505
	<i>Total Lenght</i>	125,70	F 3 L 812	D3005
	<i>Dome Height</i>	+11,70	F 4 L 812	D30
	<i>Bowl Dept</i>		F 6 L 812	D4005
	<i>Valve Pocket</i>			D4505
	<i>Pin Diameter</i>	35,00		D40 / 50
	<i>Type of Design</i>	NONALFIN		D5005
				D6005
	<i>Piston Ring Thickness</i>			D8005
	2,50x2,50x2,50x5,00			D9005

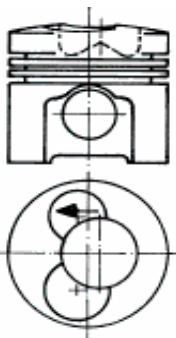
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901006	01550708100	90 359 610	099 26 01	
	0155070817			
	0155070860			
	03371655			
	03371657			
	03528205			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	95,50	F 1 L 812	D15
	<i>Comp. Height</i>	68,00	F 2 L 812	D2505
	<i>Total Lenght</i>	125,70	F 3 L 812	D3005
	<i>Dome Height</i>	+11,70	F 4 L 812	D30
	<i>Bowl Dept</i>		F 6 L 812	D4005
	<i>Valve Pocket</i>			D4505
	<i>Pin Diameter</i>	35,00		D40 / 50
	<i>Type of Design</i>	NONALFIN		D5005
				D6005
	<i>Piston Ring Thickness</i>			D8005
	2,50x2,50x2,50x5,00			D9005

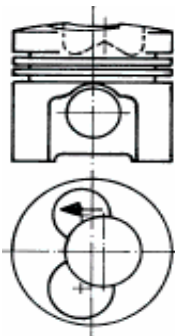
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901007		90 359 620	099 26 02	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	96,00	F 1 L 812	D15
	Comp. Height	68,00	F 2 L 812	D2505
	Total Lenght	125,70	F 3 L 812	D3005
	Dome Height	+11,70	F 4 L 812	D30
	Bowl Dept		F 6 L 812	D4005
	Valve Pocket			D4505
	Pin Diameter	35,00		D40 / 50
	Type of Design	NONALFIN		D5005
				D6005
	Piston Ring Thickness			D8005
	2,50x2,50x2,50x5,00			D9005

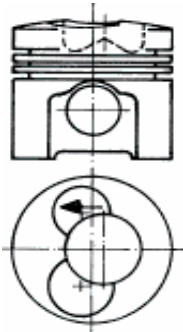
Bodeks Number	Item	GOE Number	Ø mm
09902005	Piston Ring Set Std.	08-166400-00	95,00
09902006	Piston Ring Set 0,50	08-166400-00 +0,50	95,50
09902007	Piston Ring Set 1,00	08-166400-00 +1,00	96,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	F 1 L 812
			D15
			D2505
	2,50	M	F 3 L 812
			D3005
			F 4 L 812
	2,50	NM	D30
			D4005
			D4505
	5,00	DSF CR	D40 / 50
			D5005
			D6005
			D8005
			D9005


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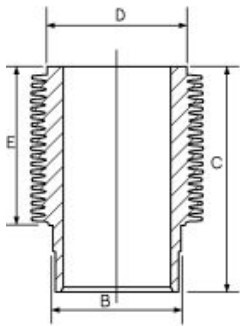
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09903005		0155040801	88 100 110	099 WR 05	
		015504815			
		03371449			
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø	95,00	F 1 L 812	D15	
	B - Skirt Diameter Ø	105,00	F 2 L 812	D2505	
	C - Overall Lenght	217,60	F 3 L 812	D3005	
	D - Flange Ø	115,00	F 4 L 812	D30	
	E - Flange Height	132,60	F 6 L 812	D4005	
	F - Fire Lip	-		D4505	
				D40 / 50	
				D5005	
				D6005	
				D9005	

Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901020		02233661	93 472 600	099 83 00	
		02234100			
		02235973			
		02291429			
		04152197			
		04158997			
		2235973			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	100,00	F 1 L 511D		
	Comp. Height	56,75	F 2 L 511D		
	Total Lenght	95,95			
	Dome Height	+5,70			
	Bowl Dept	-21,44			
	Valve Pocket				
	Pin Diameter	35,00			
	Type of Design	NONALFIN			
	Piston Ring Thickness				
3,50x2,50x5,00					

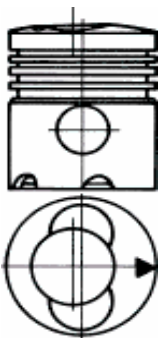
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901021		02233662	93 472 610	099 83 01	
		02234101			
		04159106			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	100,50	F 1 L 511D		
	Comp. Height	56,75	F 2 L 511D		
	Total Lenght	95,95			
	Dome Height	+5,70			
	Bowl Dept	-21,44			
	Valve Pocket				
	Pin Diameter	35,00			
	Type of Design	NONALFIN			
	Piston Ring Thickness				
3,50x2,50x5,00					

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901022	02234087	93 472 620	099 83 02	
	02234102			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	101,00	F 1 L 511D	
	<i>Comp. Height</i>	56,75	F 2 L 511D	
	<i>Total Lenght</i>	95,95		
	<i>Dome Height</i>	+5,70		
	<i>Bowl Dept</i>	-21,44		
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	35,00		
	<i>Type of Design</i>	NONALFIN		
	<i>Piston Ring Thickness</i>			
	3.50x2.50x5.00			

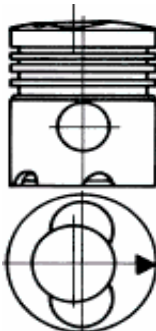
Bodeks Number	Item	GOE Number	Ø mm
09902015	Piston Ring Set Std.	08-740800-00	100,00
09902016	Piston Ring Set 0,50	08-740800-00 +0,50	100,50
09902017	Piston Ring Set 1,00	08-740800-00 +1,00	101,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	F 1 L 511D
			F 2 L 511D
	2,50	M	
	5,00	DSF CR	

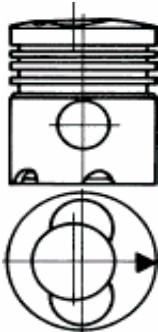
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09903015	02234078	89 083 110	099 WR 20	14-900040-00
	02290637			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	100,00	F 1 L 511D	
	B - Skirt Diameter Ø	109,85	F 2 L 511D	
	C - Overall Lenght	185,90		
	D - Flange Ø	120,00		
	E - Flange Height	118,90		
	F - Fire Lip	-		

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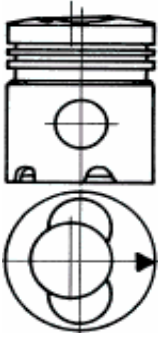
<i>Bodeks</i>	<i>Number</i>	<i>O.E.M. Number</i>	<i>KS Number</i>	<i>Mahle Number</i>	<i>AE Number</i>	
<i>09901010</i>		0155071201	91 395 600	099 33 00	350094	
		0155071210				
		02133806				
		02133806KZ				
		02133819				
		02133819KZ				
		02135258KZ				
		02135285				
		02136952				
		02136965UB				
		02136965UB015507				
		02136966				
		02137721				
		02137725				
		04152178				
		2133806				
		2133819				
		2136965UB015507				
		2137721				
		2137725				
	4152178					
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>		
	<i>Diameter Ø</i>	100,00	F 1 L 912D	D2506, D2807		
	<i>Comp. Height</i>	71,90	F 2 L 912D	D3006, D3607		
	<i>Total Lenght</i>	123,60	F 3 L 912D	D4006 -D4007, D4807		
	<i>Dome Height</i>	+4,00	F 4 L 912D	D4505, D4506, D4507		
	<i>Bowl Dept</i>	-19,90	F 5 L 912D	D5006, D5206, D5207		
	<i>Valve Pocket</i>		F 6 L 912D	D5506, D6006, D6206		
	<i>Pin Diameter</i>	35,00 / 80,00		D6207, D6507		
	<i>Type of Design</i>	NONALFIN		D6806, D6807		
	<i>Piston Ring Qty.</i>	4		D7006, D7007		
	<i>Piston Ring Thickness</i>			D7206, D7207		
	3,00x2,50x2,50x5,00				D7506	
					D8006, D9006, D9009	
					DX110, DX3.10, DX3.20	
				DX3.30, DX3.70, DX36		
				DX4.10, DX50, DX55		
				DX6.10, DX85, DX90		
				INTRAC 2002, 2003		
				INTRAC 2004, 2005		

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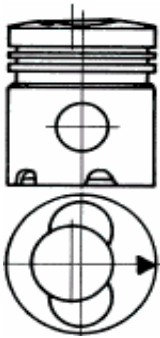
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
09901011		0155071220	91 395 610	099 33 01		
		02133458				
		02133735KZ				
		02133807KZ				
		02135288KZ				
		02136958				
		02136967				
	Diamention mm		Used in Engines	Used in Vehicles		
	Diameter Ø	100,50	F 1 L 912D	D2506, D2807		
	Comp. Height	71,90	F 2 L 912D	D3006, D3607		
	Total Lenght	123,60	F 3 L 912D	D4006 -D4007, D4807		
	Dome Height	+4,00	F 4 L 912D	D4505, D4506, D4507		
	Bowl Dept	-19,90	F 5 L 912D	D5006, D5206, D5207		
	Valve Pocket		F 6 L 912D	D5506, D6006, D6206		
	Pin Diameter	35,00		D6207, D6507		
	Type of Design	NONALFIN		D6806, D6807		
	Piston Ring Qty.	4		D7006, D7007		
	Piston Ring Thickness			D7206, D7207		
	3,00x2,50x2,50x5,00			D7506		
					D8006, D9006, D9009	
					DX110, DX3.10, DX3.20	
				DX3.30, DX3.70, DX36		
				DX4.10, DX50, DX55		
				DX6.10, DX85, DX90		
				INTRAC 2002, 2003		
				INTRAC 2004, 2005		

Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901012		0155071230	91 395 620	099 33 02	
		02131469			
		02230292			
		02231469			
		02231471			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	101,00	F 1 L 912D	D2506, D2807	
	Comp. Height	71,90	F 2 L 912D	D3006, D3607	
	Total Lenght	123,60	F 3 L 912D	D4006 -D4007, D4807	
	Dome Height	+4,00	F 4 L 912D	D4505, D4506, D4507	
	Bowl Dept	-19,90	F 5 L 912D	D5006, D5206, D5207	
	Valve Pocket		F 6 L 912D	D5506, D6006, D6206	
	Pin Diameter	35,00		D6207, D6507	
	Type of Design	NONALFIN		D6806, D6807	
	Piston Ring Qty.	4		D7006, D7007	
	Piston Ring Thickness			D7206, D7207	
	3,00x2,50x2,50x5,00			D7506	
					D8006, D9006, D9009
					DX110, DX3.10, DX3.20
				DX3.30, DX3.70, DX36	
				DX4.10, DX50, DX55	
				DX6.10, DX85, DX90	
				INTRAC 2002, 2003	
				INTRAC 2004, 2005	

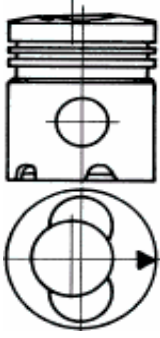
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901015		02137721	93 535 600	099 01 00	
		02137725UB			
		02137726			
		02239260			
		04154891			
		04230456			
		04230681			
		04231726			
		04231966			
		04232014			
		04232407			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	100,00	F 1 L 912D	D2506, D2807	
	Comp. Height	71,80	F 2 L 912D	D3006, D3607	
	Total Lenght	123,60	F 3 L 912D	D4006 -D4007, D4807	
	Dome Height	+4,00	F 4 L 912D	D4505, D4506, D4507	
	Bowl Dept	-19,90	F 5 L 912D	D5006, D5206, D5207	
	Valve Pocket		F 6 L 912D	D5506, D6006, D6206	
	Pin Diameter	35,00		D6207, D6507	
	Type of Design	NONALFIN		D6806, D6807	
	Piston Ring Qty.	3		D7006, D7007	
	Piston Ring Thickness	3,00x2,50x5,00		D7206, D7207	
				D7506	
				D8006, D9006, D9009	
				DX110, DX3.10, DX3.20	
			DX3.30, DX3.70, DX36		
			DX4.10, DX50, DX55		
			DX6.10, DX85, DX90		
			INTRAC 2002, 2003		
			INTRAC 2004, 2005		

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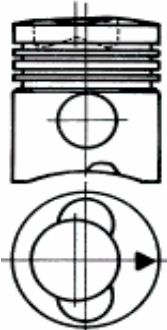
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901016		02137722	93 535 610	099 01 01	
		02137727			
		04230457			
		04230685			
		04231725			
		04231968			
		04232016			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	100,50	F 1 L 912D	D2506, D2807	
	Comp. Height	71,80	F 2 L 912D	D3006, D3607	
	Total Lenght	123,60	F 3 L 912D	D4006 -D4007, D4807	
	Dome Height	+4,00	F 4 L 912D	D4505, D4506, D4507	
	Bowl Dept	-19,90	F 5 L 912D	D5006, D5206, D5207	
	Valve Pocket		F 6 L 912D	D5506, D6006, D6206	
	Pin Diameter	35,00		D6207, D6507	
	Type of Design	NONALFIN		D6806, D6807	
	Piston Ring Qty.	3		D7006, D7007	
	Piston Ring Thickness			D7206, D7207	
	3,00x2,50x5,00			D7506	
					D8006, D9006, D9009
					DX110, DX3.10, DX3.20
				DX3.30, DX3.70, DX36	
				DX4.10, DX50, DX55	
				DX6.10, DX85, DX90	
				INTRAC 2002, 2003	
				INTRAC 2004, 2005	

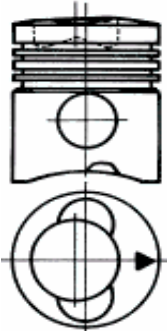
DX3.30, DX3.70, DX36
DX4.10, DX50, DX55
DX6.10, DX85, DX90
INTRAC 2002, 2003
INTRAC 2004, 2005

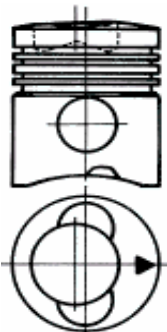
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901017		04230458	93 535 620	099 01 02	
		04230687			
		04231970			
		4230687			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	101,00	F 1 L 912D	D2506, D2807	
	Comp. Height	71,80	F 2 L 912D	D3006, D3607	
	Total Lenght	123,60	F 3 L 912D	D4006 -D4007, D4807	
	Dome Height	+4,00	F 4 L 912D	D4505, D4506, D4507	
	Bowl Dept	-19,90	F 5 L 912D	D5006, D5206, D5207	
	Valve Pocket		F 6 L 912D	D5506, D6006, D6206	
	Pin Diameter	35,00		D6207, D6507	
	Type of Design	NONALFIN		D6806, D6807	
	Piston Ring Qty.	3		D7006, D7007	
	Piston Ring Thickness			D7206, D7207	
	3,00x2,50x5,00			D7506	
					D8006, D9006, D9009
					DX110, DX3.10, DX3.20
				DX3.30, DX3.70, DX36	
				DX4.10, DX50, DX55	
				DX6.10, DX85, DX90	
				INTRAC 2002, 2003	
				INTRAC 2004, 2005	

DX3.30, DX3.70, DX36
DX4.10, DX50, DX55
DX6.10, DX85, DX90
INTRAC 2002, 2003
INTRAC 2004, 2005








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Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901025		02135118	93 168 600	099 86 00	
		02230825			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø		100,00	BF 6 L 912	D8006
	Comp. Height		71,90		D10006
	Total Lenght		123,60		
	Dome Height		+4,00		
	Bowl Dept		-19,90		
	Valve Pocket				
	Pin Diameter		35,00		
	Type of Design		NONALFIN		
	Piston Ring Qty.		4		
	Piston Ring Thickness				
	3.00x2.5x2.50x5.00				

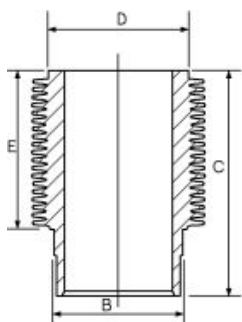
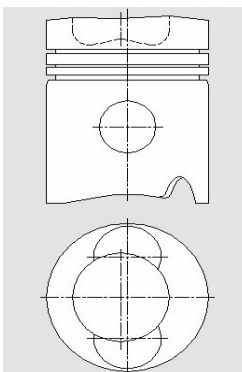
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901026	02135119	93 168 610	099 86 01	
	02230826			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,50	BF 6 L 912	D8006
	Comp. Height	71,90		D10006
	Total Lenght	123,60		
	Dome Height	+4,00		
	Bowl Dept	-19,90		
	Valve Pocket			
	Pin Diameter	35,00		
	Type of Design	NONALFIN		
	Piston Ring Qty.	4		
	Piston Ring Thickness			
	3.00x2.5x2.50x5.00			

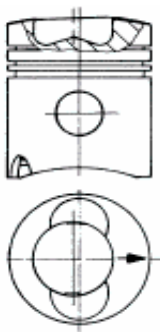
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901027	02135120	93 168 620	099 86 02	
	02230827			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	101,00	BF 6 L 912	D8006
	Comp. Height	71,90		D10006
	Total Lenght	123,60		
	Dome Height	+4,00		
	Bowl Dept	-19,90		
	Valve Pocket			
	Pin Diameter	35,00		
	Type of Design	NONALFIN		
	Piston Ring Qty.	4		
	Piston Ring Thickness			
	3.00x2.5x2.50x5.00			

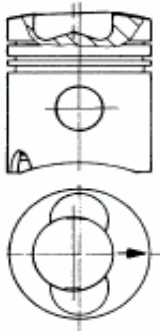
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

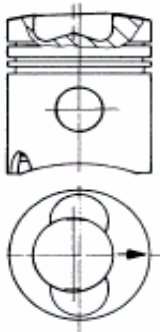
Bodeks Number		Item	GOE Number	Ø mm
09902010		Piston Ring Set Std.	08-179400-00	100,00
09902011		Piston Ring Set 0,50	08-179400-00 +0,50	100,50
09902012		Piston Ring Set 1,00	08-179400-00 +1,00	101,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	T CR	F 1 L 912D	D2506, D2807
			F 2 L 912D	D3006, D3607
			F 3 L 912D	D4006 -D4007, D4807
	2,50	M	F 4 L 912D	D4505, D4506, D4507
			F 5 L 912D	D5006, D5206, D5207
			F 6 L 912D	D5506, D6006, D6206
	2,50	NM	BF 6 L 912	D6207, D6507
				D6806, D6807
				D7006, D7007
	5,00	DSF CR		D7206, D7207
				D7506, D10006
				D8006, D9006, D9009
			DX110, DX3.10, DX3.20	
			DX3.30, DX3.70, DX36	
			DX4.10, DX50, DX55	
			DX6.10, DX85, DX90	
			INTRAC 2002, 2003	
			INTRAC 2004, 2005	
Bodeks Number		Item	GOE Number	Ø mm
09902015		Piston Ring Set Std.	08-741800-00	100,00
09902016		Piston Ring Set 0,50	08-741800-00 +0,50	100,50
09902017		Piston Ring Set 1,00	08-741800-00 +1,00	101,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	T CR	F 1 L 912D	D2506, D2807
			F 2 L 912D	D3006, D3607
			F 3 L 912D	D4006 -D4007, D4807
	2,50	M	F 4 L 912D	D4505, D4506, D4507
			F 5 L 912D	D5006, D5206, D5207
			F 6 L 912D	D5506, D6006, D6206
	5,00	DSF CR		D6207, D6507
				D6806, D6807
				D7006, D7007
			D7206, D7207	
			D7506	
			D8006, D9006, D9009	
			DX110, DX3.10, DX3.20	
			DX3.30, DX3.70, DX36	
			DX4.10, DX50, DX55	
			DX6.10, DX85, DX90	
			INTRAC 2002, 2003	
			INTRAC 2004, 2005	




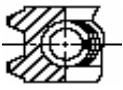
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Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09903010		0155041101	89 005 110	099 WR 08	14-900080-00
		02101175			
		02137828			
		02231377			
		02231924EC			
		02231927			
		02231975			
		04155956			
		04157756			
		04157763			
		04158559			
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø	100,00	F 1 L 912D	D2506, D2807	
	B - Skirt Diameter Ø	110,00	F 2 L 912D	D3006, D3607	
	C - Overall Lenght	222,30	F 3 L 912D	D4006 -D4007, D4807	
	D - Flange Ø	120,00	F 4 L 912D	D4505, D4506, D4507	
	E - Flange Height	137,30	F 5 L 912D	D5006, D5206, D5207	
	F - Fire Lip	-	F 6 L 912D	D5506, D6006, D6206	
			BF 6 L 912	D6207, D6507	
				D6806, D6807	
				D7006, D7007	
				D7206, D7207	
				D7506, D10006	
				D8006, D9006, D9009	
				DX110, DX3.10, DX3.20	
				DX3.30, DX3.70, DX36	
			DX4.10, DX50, DX55		
			DX6.10, DX85, DX90		
			INTRAC 2002, 2003		
			INTRAC 2004, 2005		
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901030		02230759	90 237 600	099 36 00	
		02230842			
		02231659			
		02231660			
		02233304			
		02233306			
		02236679			
		02238604			
		02239486			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	102,00	F 3 L 913	DX3.50	
	Comp. Height	69,10	F 4 L 913	D6007	
	Total Lenght	123,60	F 6 L 913	D7807	
	Dome Height	+6,00		DX3.90	
	Bowl Dept	-19,50		DX4.90	
	Valve Pocket			DX80	
	Pin Diameter	35,00		DX6.30	
	Type of Design	ALFIN		DX120	
	Piston Ring Qty.	4			
	Piston Ring Thickness	3,00x2,50x2,50x5,00			
	Combustion Bowl Ø	56,00			

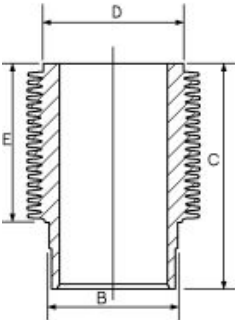
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901031	02230843	90 237 610	099 36 02	
	02230893			
	02231662			
	02231663			
	02233307			
	02236680			
	42520209			
	02230760			
	02238609			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	102,50	F 3 L 913	DX3.50
	Comp. Height	69,10	F 4 L 913	D6007
	Total Lenght	123,60	F 6 L 913	D7807
	Dome Height	+6,00		DX3.90
	Bowl Dept	-19,50		DX4.90
	Valve Pocket			DX80
	Pin Diameter	35,00		DX6.30
	Type of Design	ALFIN		DX120
	Piston Ring Qty.	4		
	Piston Ring Thickness	3,00x2,50x2,5x5,00		
	Combustion Bowl Ø	56,00		

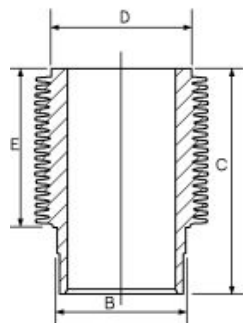
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901040	02230349	93 741 600	099 43 00	
	02236681			
	02236691			
	02239482			
	02239499			
	02239500			
	04152183			
	42520098			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	102,00	F 3 L 913	DX3.50
	Comp. Height	69,10	F 4 L 913	D6007
	Total Lenght	123,60	F 6 L 913	D7807
	Dome Height	+6,00		DX3.90
	Bowl Dept	-19,50		DX4.90
	Valve Pocket			DX80
	Pin Diameter	35,00		DX6.30
	Type of Design	ALFIN		DX120
	Piston Ring Qty.	3		
	Piston Ring Thickness	3,00x2,50x5,00		
	Combustion Bowl Ø	56,00		

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901041	02233305	93 741 610	099 43 01	
	02236682			
	02236688			
	02239498			
	02239501			
	04150249			
	04153957			
	04153958			
	04153961			
	04157750			
	04158957			
	04159034			
	04159035			
	04159036			
	04231302			
	4150249			
	4153958			
	4153961			
	4159034			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	102,50	F 3 L 913	DX3.50
	Comp. Height	69,10	F 4 L 913	D6007
	Total Lenght	123,60	F 6 L 913	D7807
	Dome Height	+6,00		DX3.90
	Bowl Dept	-19,50		DX4.90
	Valve Pocket			DX80
	Pin Diameter	35,00		DX6.30
	Type of Design	ALFIN		DX120
	Piston Ring Qty.	3		
	Piston Ring Thickness	3,00x2,50x5,00		
	Combustion Bowl Ø	56,00		

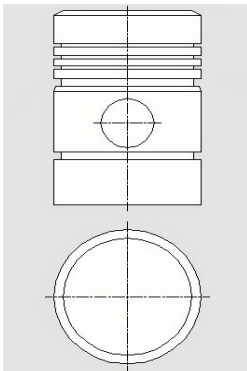
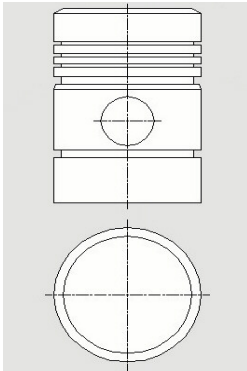
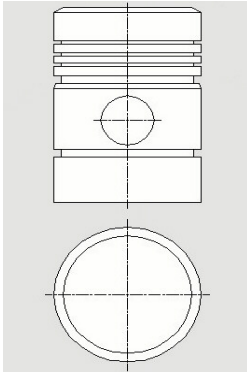
Bodeks Number	Item	GOE Number	Ø mm
09902020	Piston Ring Set Std.	08-174600-10	102,00
09902021	Piston Ring Set 0,50	08-174600-10 +0,50	102,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	F 3 L 913 DX3.50
			F 4 L 913 D6007
			F 6 L 913 D7807
	2,50	M	DX3.90
			DX4.90
			DX80
	2,50	NM	DX6.30
			DX120
	5,00	DSF CR	

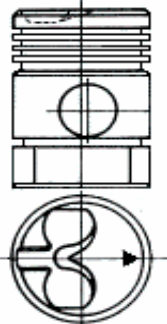
<i>Bodeks</i> Number	Item		GOE Number	Ø mm
09902025	Piston Ring Set Std.		08-740900-00	102,00
09902026	Piston Ring Set 0,50		08-740900-00 +0,50	102,50
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	T CR	F 3 L 913	DX3.50
			F 4 L 913	D6007
			F 6 L 913	D7807
	2,50	M		DX3.90
				DX4.90
				DX80
	5,00	DSF CR		DX6.30
				DX120

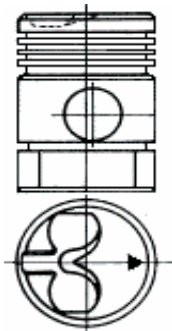
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>09903020</i>	02137488	88 684 110	099 WR 09	14-900100-00
	02139501			
	02231928			
	02236370			
	02236804			
	04151158			
	04151928			
	04152141			
	04153439			
	04156586			
	04156769			
	04157409			
	04157560			
	04157763			
	04157764			
	04158563			
	04231508			
	04231513			
	042521812			
	42521812			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	102,00	F 3 L 913	DX3.50
	<i>B - Skirt Diameter Ø</i>	110,00	F 4 L 913	D6007
	<i>C - Overall Lenght</i>	222,30	F 6 L 913	D7807
	<i>D - Flange Ø</i>	120,00		DX3.90
	<i>E - Flange Height</i>	137,30		DX4.90
	<i>F - Fire Lip</i>	-		DX80
				DX6.30
				DX120

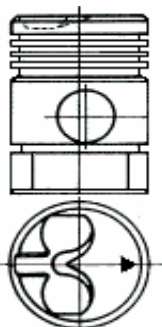


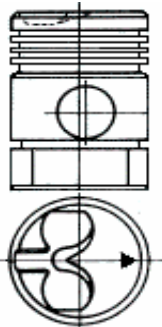
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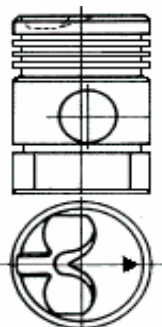
Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.					
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901045		0143070810	93 351 700	101 13 00	
		0152070802			
		01520708020			
		0152070804			
		0152070806			
		02913795			
		03365650			
		03365709			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	110,00	F 1 L 514 D		
	Comp. Height	87,00	F/A 2 L 514 D		
	Total Lenght	154,00	F/A 3 L 514 D		
	Dome Height		F/A 4 L 514 D		
	Bowl Dept		F/A 6 L 514 D		
	Valve Pocket		F/A 6 L 614 D		
	Pin Diameter	40,00	F/A 8 L 614 D		
	Type of Design	NONALFIN	F/A 12 L 614 D		
	Piston Ring Qty.	5			
	Piston Ring Thickness	3,00x3,00x3,00x6,00x6,00			
	Combustion Bowl Ø				
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901046		01520708060	93 351 710	101 13 01	
		0152070824			
		0152070830			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	110,50	F 1 L 514 D		
	Comp. Height	87,00	F/A 2 L 514 D		
	Total Lenght	154,00	F/A 3 L 514 D		
	Dome Height		F/A 4 L 514 D		
	Bowl Dept		F/A 6 L 514 D		
	Valve Pocket		F/A 6 L 614 D		
	Pin Diameter	40,00	F/A 8 L 614 D		
	Type of Design	NONALFIN	F/A 12 L 614 D		
	Piston Ring Qty.	5			
	Piston Ring Thickness	3,00x3,00x3,00x6,00x6,00			
	Combustion Bowl Ø				
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901047		01520708070	93 351 720	101 13 02	
		0152070825			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	111,00	F 1 L 514 D		
	Comp. Height	87,00	F/A 2 L 514 D		
	Total Lenght	154,00	F/A 3 L 514 D		
	Dome Height		F/A 4 L 514 D		
	Bowl Dept		F/A 6 L 514 D		
	Valve Pocket		F/A 6 L 614 D		
	Pin Diameter	40,00	F/A 8 L 614 D		
	Type of Design	NONALFIN	F/A 12 L 614 D		
	Piston Ring Qty.	5			
	Piston Ring Thickness	3,00x3,00x3,00x6,00x6,00			
	Combustion Bowl Ø				

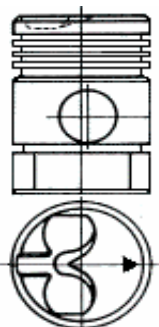
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901050	0143070870	90 353 700	101 15 00	
	0143070940			
	0143070970			
	0152071130			
	0152071152			
	0152071180			
	03358207			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	110,00	F 1 L 514	
	Comp. Height	87,00	F/A 2 L 514	
	Total Lenght	154,00	F/A 3 L 514	
	Dome Height		F/A 4 L 514	
	Bowl Dept	-10,50	F/A 6 L 514	
	Valve Pocket		F/A 6 L 614	
	Pin Diameter	40,00	F/A 8 L 614	
	Type of Design	NONALFIN	F/A 12 L 614	
	Piston Ring Qty.	5		
	Piston Ring Thickness	3,00x3,00x3,00x6,00x6,00		
	Combustion Bowl Ø			






<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901051	01430709120	90 353 710	101 15 01	
	01430709170			
	0143070950			
	0143070980			
	0152071131			
	03358202			
	03358208			
	3358202			
	3358208			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	110,50	F 1 L 514	
	<i>Comp. Height</i>	87,00	F/A 2 L 514	
	<i>Total Lenght</i>	154,00	F/A 3 L 514	
	<i>Dome Height</i>		F/A 4 L 514	
	<i>Bowl Dept</i>	-10,50	F/A 6 L 514	
	<i>Valve Pocket</i>		F/A 6 L 614	
	<i>Pin Diameter</i>	40,00	F/A 8 L 614	
	<i>Type of Design</i>	NONALFIN	F/A 12 L 614	
	<i>Piston Ring Qty.</i>	5		
	<i>Piston Ring Thickness</i>	3,00x3,00x3,00x6,00x6,00		
	<i>Combustion Bowl Ø</i>			

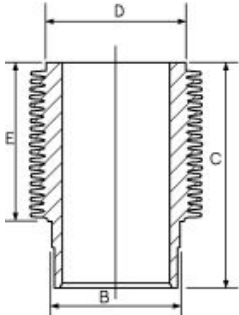
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901052	01430709130	90 353 720	101 15 02	
	01430709180			
	0143070960			
	0143070990			
	0152071132			
	03358203			
	03358209			
	3358203			
	3358209			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	111,00	F 1 L 514	
	Comp. Height	87,00	F/A 2 L 514	
	Total Lenght	154,00	F/A 3 L 514	
	Dome Height		F/A 4 L 514	
	Bowl Dept	-10,50	F/A 6 L 514	
	Valve Pocket		F/A 6 L 614	
	Pin Diameter	40,00	F/A 8 L 614	
	Type of Design	NONALFIN	F/A 12 L 614	
	Piston Ring Qty.	5		
	Piston Ring Thickness	3,00x3,00x3,00x6,00x6,00		
	Combustion Bowl Ø			

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901055	0143070706	91 959 600	101 19 00	
	0143070740			
	0143070910			
	01430709100			
	03358195			
	03358204			
	1011900			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	110,00	F 6 L 613	
	Comp. Height	92,00		
	Total Lenght	159,00		
	Dome Height			
	Bowl Dept	-13,00		
	Valve Pocket	-0,30		
	Pin Diameter	40,00		
	Type of Design	NONALFIN		
	Piston Ring Qty.	5		
	Piston Ring Thickness	3,00x3,00x3,00x6,00x6,00		
	Combustion Bowl Ø			

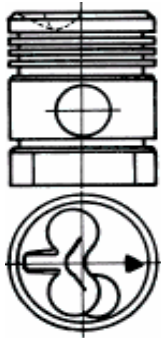
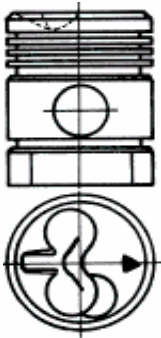
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901056	0143070729	91 959 610	101 19 01	
	01430709140			
	0143070920			
	01480335A3			
	03358199			
	03358205			
	1011901			
	148335A3			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	110,50	F 6 L 613	
	Comp. Height	92,00		
	Total Lenght	159,00		
	Dome Height			
	Bowl Dept	-13,00		
	Valve Pocket	-0,30		
	Pin Diameter	40,00		
	Type of Design	NONALFIN		
	Piston Ring Qty.	5		
	Piston Ring Thickness	3,00x3,00x3,00x6,00x6,00		
	Combustion Bowl Ø			

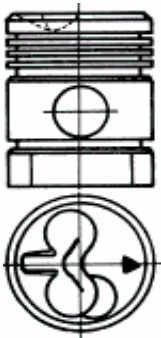
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>09901057</i>	0143070731	91 959 620	101 19 02	
	01430709150			
	0143070930			
	01480336A3			
	03358200			
	03358206			
	148336A3			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	111,00	F 6 L 613	
	<i>Comp. Height</i>	92,00		
	<i>Total Lenght</i>	159,00		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	-13,00		
	<i>Valve Pocket</i>	-0,30		
	<i>Pin Diameter</i>	40,00		
	<i>Type of Design</i>	NONALFIN		
	<i>Piston Ring Qty.</i>	5		
	<i>Piston Ring Thickness</i>	3,00x3,00x3,00x6,00x6,00		
	<i>Combustion Bowl Ø</i>			

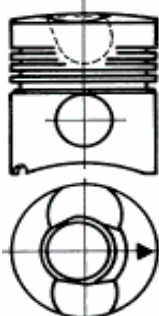
Bodeks Number	Item	GOE Number	Ø mm
09902035	Piston Ring Set Std.	08-160800-00	110,00
09902036	Piston Ring Set 0,50	08-160800-00 +0,50	110,50
09902037	Piston Ring Set 1,00	08-160800-00 +1,00	111,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	F 1 L 514 F/A 2 L 514 F/A 3 L 514
	3,00	R	F/A 4 L 514 F/A 6 L 514 F 6 L 613
	3,00	NM	F/A 6 L 614 F/A 8 L 614 F/A 12 L 614
	6,00	DSF CR	
	6,00	D	

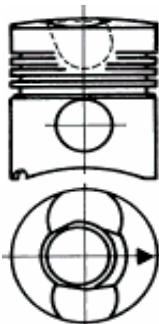
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09903025	0152042101	88 113 110	101 WR 02	
	0152042102			
	0152042111			
	0152042112			
	03365321			
	03508322			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	110,00	F 1 L 514	
	B - Skirt Diameter Ø	130,00	F/A 2 L 514	
	C - Overall Lenght	274,55	F/A 3 L 514	
	D - Flange Ø	140,00	F/A 4 L 514	
	E - Flange Height	162,40	F/A 6 L 514	
	F - Fire Lip		F 6 L 613	
			F/A 6 L 614	
			F/A 8 L 614	
			F/A 12 L 614	

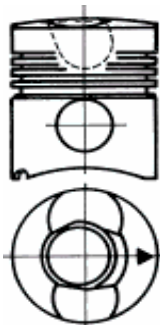
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Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
09901060		0144070106	91 967 600	101 23 00		
		0144070336				
		0144071210				
		01440717010				
		01440720110				
		02913927				
		02925595				
		03358886				
		03358895				
		1012300				
		2913927				
		2925595				
		3358886				
		3358895				
	Diamention mm		Used in Engines	Used in Vehicles		
	Diameter Ø	120,00	F/A 6 L 714			
	Comp. Height	87,00	F/A 8 L 714			
	Total Lenght	154,00	F/A 10 L 714			
	Dome Height		F/A 12 L 714			
	Bowl Dept	-13,00				
	Valve Pocket					
	Pin Diameter	40,00				
	Type of Design	NONALFIN				
	Piston Ring Qty.	5				
	Piston Ring Thickness	3,00x3,00x3,00x6,00x6,00				
	Combustion Bowl Ø					
	Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
	09901061		0144070135	91 967 610	101 23 01	
		0144070339				
		0144071220				
		01440717020				
		02913928				
		02925596				
		03358887				
		03358896				
		1012301				
		2913928				
		2925596				
		3358887				
		3358896				
		Diamention mm				
	Diameter Ø	120,50	F/A 6 L 714			
	Comp. Height	87,00	F/A 8 L 714			
	Total Lenght	154,00	F/A 10 L 714			
	Dome Height		F/A 12 L 714			
	Bowl Dept	-13,00				
	Valve Pocket					
	Pin Diameter	40,00				
	Type of Design	NONALFIN				
	Piston Ring Qty.	5				
	Piston Ring Thickness	3,00x3,00x3,00x6,00x6,00				
	Combustion Bowl Ø					


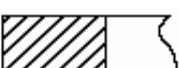



<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>09901062</i>	0144070136	91 967 620	101 23 02	
	0144070341			
	0144071230			
	01440717030			
	02913929			
	02925597			
	03358888			
	03358897			
	1012302			
	2913929			
	2925597			
	3358888			
	3358897			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	121,00	F/A 6 L 714	
	<i>Comp. Height</i>	87,00	F/A 8 L 714	
	<i>Total Lenght</i>	154,00	F/A 10 L 714	
	<i>Dome Height</i>		F/A 12 L 714	
	<i>Bowl Dept</i>	-13,00		
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	40,00		
	<i>Type of Design</i>	NONALFIN		
	<i>Piston Ring Qty.</i>	5		
	<i>Piston Ring Thickness</i>	3,00x3,00x3,00x6,00x6,00		
	<i>Combustion Bowl Ø</i>			

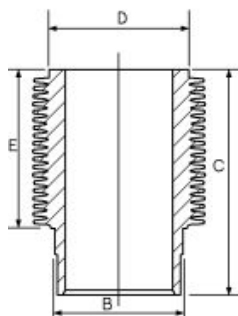
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>09901065</i>	01015900	92 334 800	101 59 00	
	02402148			
	02405321			
	02405821			
	02412046			
	02417200			
	02417203			
	02910321			
	2405821			
	2417200			
	2417203			
	2910321			
				
<i>Diameter Ø</i>		120,00	F 6 L 413	
<i>Comp. Height</i>		90,16	F 8 L 413	
<i>Total Lenght</i>		145,25	F 10 L 413	
<i>Dome Height</i>		+5,09	F 12 L 413	
<i>Bowl Dept</i>		-44,55		
<i>Valve Pocket</i>				
<i>Pin Diameter</i>		40,00		
<i>Type of Design</i>		ALFIN		
<i>Piston Ring Qty.</i>		4		
<i>Piston Ring Thickness</i>		3,00x3,00x3,00x6,00		
<i>Combustion Bowl Ø</i>				

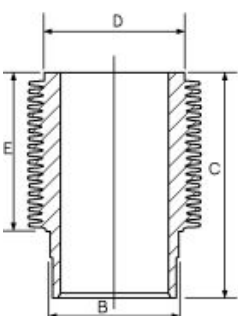
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901066	01015901	92 334 810	101 59 01	
	02405818			
	02412149			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	120,50	F 6 L 413	
	Comp. Height	90,16	F 8 L 413	
	Total Lenght	145,25	F 10 L 413	
	Dome Height	+5,09	F 12 L 413	
	Bowl Dept	-44,55		
	Valve Pocket			
	Pin Diameter	40,00		
	Type of Design	ALFIN		
	Piston Ring Qty.	4		
	Piston Ring Thickness	3,00x3,00x3,00x6,00		
	Combustion Bowl Ø			

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901067	01015902	92 334 820	101 59 02	
	02402150			
	02405819			
	02412048			
	02412150			
	2402150			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	121,00	F 6 L 413	
	<i>Comp. Height</i>	90,16	F 8 L 413	
	<i>Total Lenght</i>	145,25	F 10 L 413	
	<i>Dome Height</i>	+5,09	F 12 L 413	
	<i>Bowl Dept</i>	-44,55		
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	40,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Qty.</i>	4		
	<i>Piston Ring Thickness</i>	3,00x3,00x3,00x6,00		
	<i>Combustion Bowl Ø</i>			

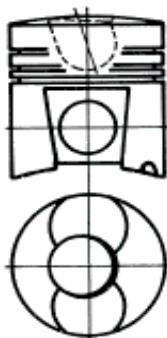
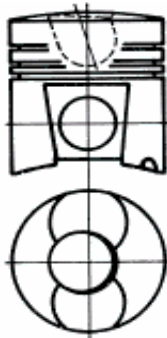
Bodeks Number	Item	GOE Number	Ø mm
09902040	Piston Ring Set Std.	08-167600-10	120,00
09902041	Piston Ring Set 0,50	08-167600-10 +0,50	120,50
09902042	Piston Ring Set 1,00	08-167600-10 +1,00	121,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	F 6 L 413
			F 8 L 413
			F 10 L 413
	3,00	R	F 12 L 413
	3,00	NM	
	6,00	DSF CR	

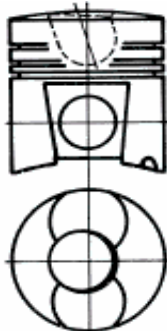
Bodeks Number	Item	GOE Number	Ø mm
09902045	Piston Ring Set Std.	08-172800-10	120,00
09902046	Piston Ring Set 0,50	08-172800-10 +0,50	120,50
09902047	Piston Ring Set 1,00	08-172800-10 +1,00	121,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	F/A 6 L 714
			F/A 8 L 714
			F/A 10 L 714
	3,00	R	F/A 12 L 714
	3,00	NM	
	6,00	DSF CR	
	6,00	D	

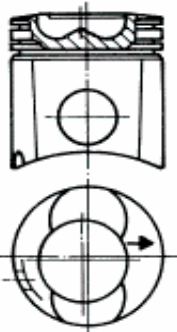
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09903030	0144040304	88 097 110	101 WR 07	
	0144040312			
	0144040327			
	02408177			
	03358618			
	03508320			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	120,00	F/A 6 L 714	
	<i>B - Skirt Diameter Ø</i>	134,00	F/A 8 L 714	
	<i>C - Overall Lenght</i>	272,20	F/A 10 L 714	
	<i>D - Flange Ø</i>	150,00	F/A 12 L 714	
	<i>E - Flange Height</i>	167,30		
	<i>F - Fire Lip</i>			

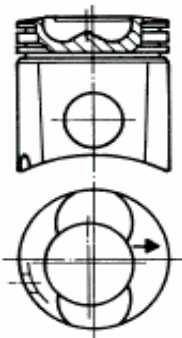
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09903035	02143277	88 562 110	101 WR 09	
	02406631			
	02413115			
	04186536			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	120,00	F 6 L 413	
	B - Skirt Diameter Ø	134,00	F 8 L 413	
	C - Overall Lenght	255,10	F 10 L 413	
	D - Flange Ø	145,00	F 12 L 413	
	E - Flange Height	169,90		
	F - Fire Lip			

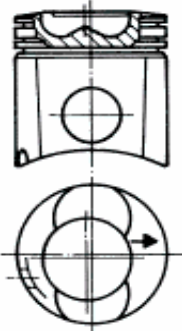
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Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
09901070	02143451	93 224 600	101 72 00	A350313	
	02143455				
	02143456				
	02143484				
	02143485				
	02422180				
	02929001				
	04141731				
	04141986				
	04182778				
	2143451				
	2143485				
	2422180				
	2929001				
	4141731				
	4141986				
	4182778				
	42522186				
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	125,00	F 4 L 413 F		
	Comp. Height	87,49	F 4 L 413 FR		
	Total Lenght	138,70	F 5 L 413 FR		
	Dome Height	+5,16	F 6 L 413 F		
	Bowl Dept	-42,74	F 6 L 413 FR		
	Valve Pocket		F 8 L 413 F		
	Pin Diameter	45,00	F 10 L 413 F		
	Type of Design	ALFIN	F 12 L 413 F		
	Piston Ring Qty.	3			
	Piston Ring Thickness	3,00x2,50x4,00			
	Combustion Bowl Ø				
	Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
	09901071	02147497	93 224 610	101 72 01	
02422181					
04141732					
04141988					
04182779					
2422181					
4141732					
4182779					
42520453					
42522128					
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	125,50	F 4 L 413 F		
	Comp. Height	87,49	F 4 L 413 FR		
	Total Lenght	138,70	F 5 L 413 FR		
	Dome Height	+5,16	F 6 L 413 F		
	Bowl Dept	-42,74	F 6 L 413 FR		
	Valve Pocket		F 8 L 413 F		
	Pin Diameter	45,00	F 10 L 413 F		
	Type of Design	ALFIN	F 12 L 413 F		
	Piston Ring Qty.	3			
	Piston Ring Thickness	3,00x2,50x4,00			
	Combustion Bowl Ø				




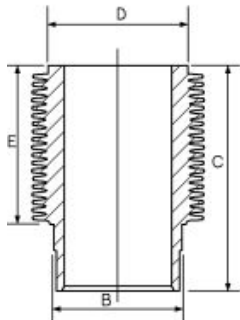
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901072	0148075013311	93 224 620	101 72 02	
	02147491			
	02422182			
	04140370			
	04141733			
	04141989			
	04182780			
	2422182			
	4141733			
	4182780			
	42520454			
	42522049			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	126,00	F 4 L 413 F	
	<i>Comp. Height</i>	87,49	F 4 L 413 FR	
	<i>Total Lenght</i>	138,70	F 5 L 413 FR	
	<i>Dome Height</i>	+5,16	F 6 L 413 F	
	<i>Bowl Dept</i>	-42,74	F 6 L 413 FR	
	<i>Valve Pocket</i>		F 8 L 413 F	
	<i>Pin Diameter</i>	45,00	F 10 L 413 F	
	<i>Type of Design</i>	ALFIN	F 12 L 413 F	
	<i>Piston Ring Qty.</i>	3		
	<i>Piston Ring Thickness</i>	3,00x2,50x4,00		
	<i>Combustion Bowl Ø</i>			

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901075	02422183	93 771 600	101 75 00	A350 813
	02422186			
	04141427			
	04141736			
	04146536			
	2422183			
	2422186			
	4146536			
	42520678			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	125,00	BF 6 L 413 F	
	<i>Comp. Height</i>	87,40	BF 6 L 413 FR	
	<i>Total Lenght</i>	138,65	BF 6 L 413 FRT	
	<i>Dome Height</i>	+5,25	BF 6 L 513 C	
	<i>Bowl Dept</i>	-23,85	BF 8 L 413 F	
	<i>Valve Pocket</i>		BF 10 L 413 F	
	<i>Pin Diameter</i>	45,00	BF 12 L 413 F	
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Qty.</i>	3		
	<i>Piston Ring Thickness</i>	3,00x2,50x4,00		
	<i>Combustion Bowl Ø</i>			

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901076	02422184	93 771 610	101 75 01	
	02422187			
	04141737			
	04146539			
	2422184			
	2422187			
	4146539			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	125,50	BF 6 L 413 F	
	Comp. Height	87,40	BF 6 L 413 FR	
	Total Lenght	138,65	BF 6 L 413 FRT	
	Dome Height	+5,25	BF 6 L 513 C	
	Bowl Dept	-23,85	BF 8 L 413 F	
	Valve Pocket		BF 10 L 413 F	
	Pin Diameter	45,00	BF 12 L 413 F	
	Type of Design	ALFIN		
	Piston Ring Qty.	3		
	Piston Ring Thickness	3,00x2,50x4,00		
	Combustion Bowl Ø			

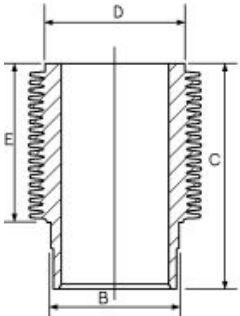
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09901077	02422185	93 771 620	101 75 02	
	02422188			
	04141738			
	04146542			
	2422185			
	2422188			
	4146542			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	126,00	BF 6 L 413 F	
	Comp. Height	87,40	BF 6 L 413 FR	
	Total Lenght	138,65	BF 6 L 413 FRT	
	Dome Height	+5,25	BF 6 L 513 C	
	Bowl Dept	-23,85	BF 8 L 413 F	
	Valve Pocket		BF 10 L 413 F	
	Pin Diameter	45,00	BF 12 L 413 F	
	Type of Design	ALFIN		
	Piston Ring Qty.	3		
	Piston Ring Thickness	3,00x2,50x4,00		
	Combustion Bowl Ø			

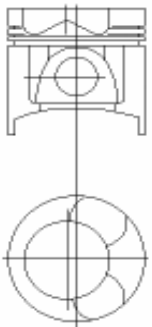
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

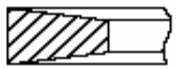

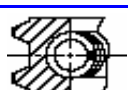
Bodeks Number		Item	GOE Number	Ø mm
09902050		Piston Ring Set Std.	08-740300-00	125,00
09902051		Piston Ring Set 0,50	08-740300-00 +0,50	125,50
09902052		Piston Ring Set 1,00	08-740300-00 +1,00	126,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	T CR	F 4 L 413 F	
			F 4 L 413 FR	
			F 5 L 413 FR	
	2,50	M	F 6 L 413 F	
			F 6 L 413 FR	
			F 8 L 413 F	
	4,00	DSF CR	F 10 L 413 F	
			F 12 L 413 F	
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09903040	02140414	89 030 110	101 WR 11	14-900050-00
	02140530			
	02143107			
	02144042			
	02147103			
	02402360			
	02423007			
	02423583			
	02423589			
	02423696			
	04142296			
	04142297			
	04142298			
	04144042			
	04146886			
	04149541			
	04149542			
	04149543			
	04186458			
	04186535			
	42520146			
	42520168			
	42520490			
	42522460			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	125,00	F 4 L 413 F	
	B - Skirt Diameter Ø	139,00	F 4 L 413 FR	
	C - Overall Lenght	250,70	F 5 L 413 FR	
	D - Flange Ø	150,00	F 6 L 413 F	
	E - Flange Height	169,50	F 6 L 413 FR	
	F - Fire Lip	-	F 8 L 413 F	
			F 10 L 413 F	
			F 12 L 413 F	

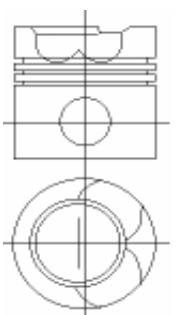
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

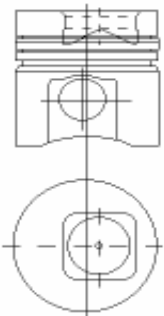
Part numbers are quoted for reference purposes only. For parts and accessories not shown.




Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
09903041	02423006	89 384 110	101 WR 13		
	02423578				
	02423579				
	02423590				
	04148501				
	04183501				
	04184590				
	04184650				
	04185295				
	42522230				
	42524760				
	Diamention mm			Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	125,00	F 4 L 413 F		
	B - Skirt Diameter Ø	139,00	F 4 L 413 FR		
	C - Overall Lenght	250,70	F 5 L 413 FR		
	D - Flange Ø	154,00	F 6 L 413 F		
	E - Flange Height	169,50	F 6 L 413 FR		
	F - Fire Lip	-	F 8 L 413 F		
			F 10 L 413 F		
			F 12 L 413 F		

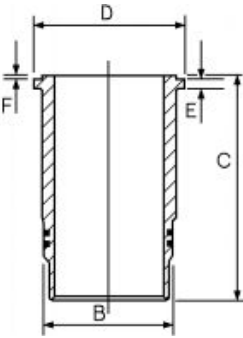
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
71001001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	95,00		PW 150
	Comp. Height	51,50		
	Total Lenght	94,40		
	Dome Height			
	Bowl Dept	- 19,50		
	Bowl Ø			
	Valve Pocket	- 0,77		
	Pin Diameter	32,00 / 73,80		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,50 x 2,175 x 4,00		

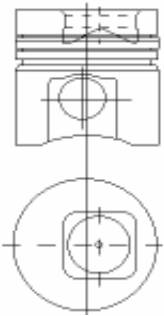
Bodeks Number	Item	GOE Number	Ø mm
71002001	Piston Ring Set Std.		95,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	T CR	PW 150
	2,18	M CR	
	4,00	DSF CR	

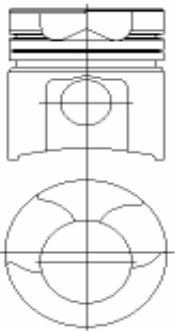
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
71001005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,00	6D105.2	EG 25
	Comp. Height	69,00		PC 200
	Total Lenght	107,65		PC 220
	Dome Height			
	Bowl Dept	- 22,00		
	Bowl Ø			
	Valve Pocket	- 1,70		
	Pin Diameter	40,00 / 85,50		
	Type of Design			
	Piston Ring Thickness	3,00 x 2,50 x 5,00		


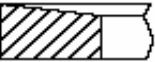

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
71001010				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,00	4 D 105.1	PC 200
	Comp. Height	69,15	6 D 105.1	PC 220
	Total Lenght	107,65		E 675
	Dome Height			D41 A Q-3
	Bowl Dept	- 22,00		D 41 S Q-3
	Bowl Ø			GD 200 A-1
	Valve Pocket			GD 300 A-1
	Pin Diameter	40,00 / 85,50		WA 200-1
	Type of Design			
Piston Ring Thickness		3,00 x 2,50 x 5,00		

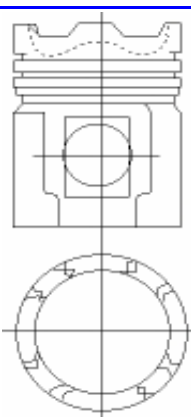
<i>Bodeks</i> Number	Item		GOE Number	Ø mm
71002005	Piston Ring Set Std.			105,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	T CR	4 D 105.1	D 41 A Q-3
			6 D 105.1	D 41 S Q-3
			6 D 105.2	E 675
	2,50	M CR		EG 25
				GD 200 A-1
				GD 300 A-1
	5,00	DSF CR		PC 200
				PC 220
				WA 200-1

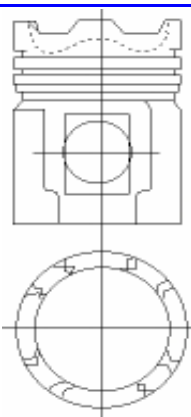
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
71003005				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	105,00	4 D 105.1	D 41 A Q-3
	B - Skirt Diameter Ø	120,00	6 D 105.1	D 41 S Q-3
	C - Overall Lenght	223,00	6 D 105.2	E 675
	D - Flange Ø	127,00		EG 25
	E - Flange Height	10,00		GD 200 A-1
	F - Fire Lip	1,00		GD 300 A-1
				PC 200
				PC 220
				WA 200-1




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
71001015				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	110,00		
	Comp. Height	69,15		
	Total Lenght	116,05		
	Dome Height			
	Bowl Dept	- 20,40		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	40,00 / 90,80		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,00 x 2,50 x 5,00		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
71001020	60330320			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	110,00		
	Comp. Height	69,20		
	Total Lenght	116,05		
	Dome Height			
	Bowl Dept	- 22,00		
	Bowl Ø			
	Valve Pocket	- 1,70 / - 2,60		
	Pin Diameter	40,00 / 90,60		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,00 x 2,50 x 5,00		

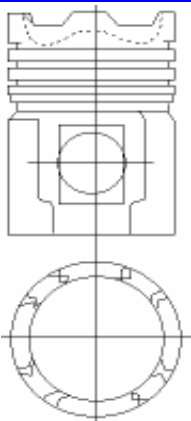
Bodeks Number	Item	GOE Number	Ø mm
71002015	Piston Ring Set Std.		110,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	
	2,50	ET CR	
	5,00	DSF CR	

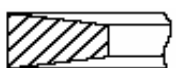

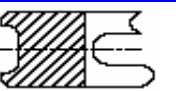
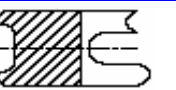
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
71001025	6127312030			
	6127312040			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	155,00	6 D 155 AD	
	Comp. Height	102,50		
	Total Lenght	167,50		
	Dome Height			
	Bowl Dept	- 15,80		
	Bowl Ø			
	Valve Pocket	- 7,50		
	Pin Diameter	60,00 / 130,00		
	Type of Design			
	Piston Ring Thickness	3,68 x 3,50 x 4,74		

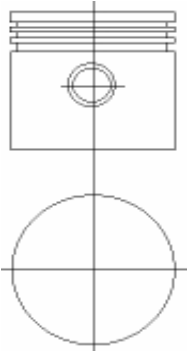
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
71001030	6127312012			
	6127312113			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	155,00	D 355	
	Comp. Height	105,50		
	Total Lenght	170,00		
	Dome Height			
	Bowl Dept	- 23,00		
	Bowl Ø			
	Valve Pocket	- 7,50		
	Pin Diameter	60,00 / 130,00		
	Type of Design			
	Piston Ring Thickness	3,68 x 3,50 x 4,74		

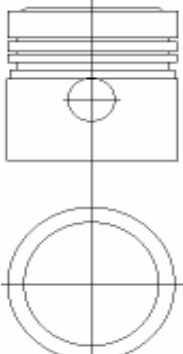
Bodeks Number	Item	GOE Number	Ø mm
71002025	Piston Ring Set Std.		155,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,68	T CR	6 D 155 AD
			D 355
	3,50	T CR	
	4,74	DSF CR	

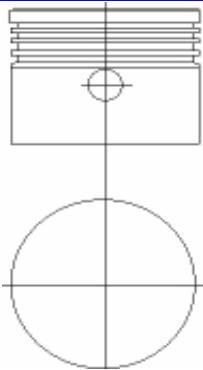
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Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
71001035	6127312012			
	6127312113			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	155,00	6 D 155 AD	
	Comp. Height	102,50		
	Total Lenght	167,50		
	Dome Height			
	Bowl Dept	- 15,80		
	Bowl Ø			
	Valve Pocket	- 7,50		
	Pin Diameter	60,00 / 130,00		
	Type of Design			
	Piston Ring Thickness	4,00 x 3,50 x 6,00 x 5,00		

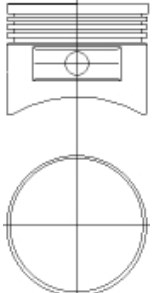
Bodeks Number	Item		GOE Number	Ø mm
71002035	Piston Ring Set Std.			155,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	4,00	T CR	6 D 155 AD	
	3,50	T CR		
	6,00	D CR		
	5,00	D		

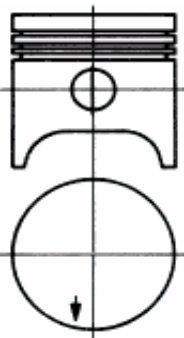
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
72001001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	75,00		COMPRESSOR
	Comp. Height	35,00		
	Total Lenght	65,00		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	15,00 / 46,00		
	Type of Design			
	Piston Ring Thickness	1,75 x 2,00 x 4,00		




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
72001005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	85,00		COMPRESSOR
	Comp. Height	47,00		
	Total Lenght	80,00		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	25,00 75,30		
	Type of Design			
	Piston Ring Thickness	3,50 x 3,50 x 5,00		

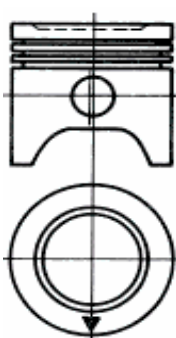
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
72001010				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	185,00		COMPRESSOR
	Comp. Height	82,00		
	Total Lenght	145,00		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	35,00 135,00		
	Type of Design			
	Piston Ring Thickness	6,0 x 6,0 x 8,0 x 8,0		

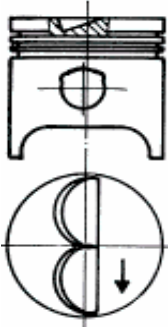
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.




<i>Bodeks</i> Number	<i>O.E.M. Number</i>	<i>KS Number</i>	<i>Mahle Number</i>	<i>AE Number</i>
72001015				
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	220,00		COMPRESSOR
	<i>Comp. Height</i>	95,00		
	<i>Total Lenght</i>	175,00		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	35,00 135,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	6,0 x 6,0 x 8,0 x 8,0		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
44801001	2101-1004014 2101-1004015	91 315 600	448 10 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	76,00	BA 3 2101	Lada 1200
	Comp. Height	38,00	BA 3 2103	Lada 1500
	Total Lenght	77,00		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	21,99 / 67,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 2,00 x 4,00		

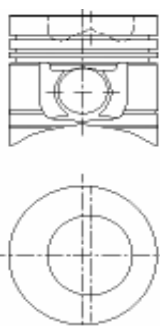
Bodeks Number	Item	O.E.M. Number	Ø mm
44802001	Piston Ring Set Std.	2101-1000100	76,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	BA 3 2101
			BA 3 2103
	2,00	N	
	4,00	DSF CR	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
44801005	21011-1004015-10 2111-1004015-10	91 317 600	448 16 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	79,00	1,3 Ltr.	Lada 1300
	Comp. Height	38,00	BA 3 2106	Lada 2105
	Total Lenght	77,00		Lada Niva
	Dome Height			Lada 1600
	Bowl Dept	- 2,00		Lada 2107
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	21,99 / 67,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 2,00 x 4,00		

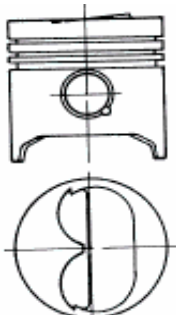
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
44801010		93 705 6400		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	79,00	1,3 Ltr.	Niva C
	Comp. Height	37,80	1,6 Ltr.	Lada 2105
	Total Lenght	76,80		Lada 2107
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket	- 7,02		
	Pin Diameter	21,99 / 67,00		
	Type of Design			
Piston Ring Thickness		1,50 x 2,00 x 4,00		


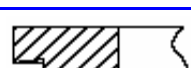

Bodeks Number	Item	O.E.M. Number	Ø mm
44802005	Piston Ring Set Std.	21011-1004015-10	79,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	BA 3 2106
			1,3 Ltr.
			1,6 Ltr.
	2,00	N	Lada 1300
			Lada 2105
			Lada Niva
	4,00	DSF CR	Lada 1600
			Lada 2107

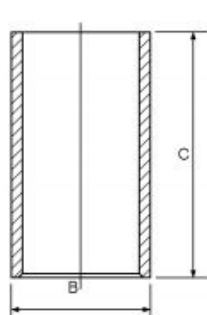
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
73001001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,00		
	Comp. Height	57,27		
	Total Lenght	97,26		
	Dome Height			
	Bowl Dept	- 19,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	35,00 / 85,900		
	Type of Design			
Piston Ring Thickness		3,50 x 2,60 x 4,00		

<i>Bodeks</i> Number	Item	O.E.M. Number	Ø mm	
73002001	Piston Ring Set Std.		105,00	
Ring Type	<i>Bodeks</i> Number	<i>Bodeks</i> Numbe	Used in Engines	Used in Vehicles
	3,50	R CR		
	2,60	N		
	4,00	DSF CR		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
10501001		92 231 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	82,60	831 D.000	Delta Turbo
	Comp. Height	42,20	831 D1.000	Prisma Turbo
	Total Lenght	78,30		
	Dome Height	+ 2,50		
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	25,00 / 69,40		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,50 x 2,00x 4,00		




Bodeks Number	Item	O.E.M. Number	Ø mm
10502001	Piston Ring Set Std.		82,60
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	831 D1.000
			Delta Turbo
	2,00	N	Prisma Turbo
	4,00	DSF CR	

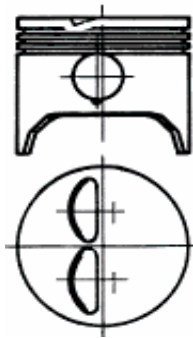
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
10503001		89 386 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	82,60	831 D1.000	Delta Turbo
	B - Skirt Diameter Ø	86,00		Prisma Turbo
	C - Overall Lenght	154,00		
	D - Flange Ø			
	E - Flange Height			
	F - Fire Lip			

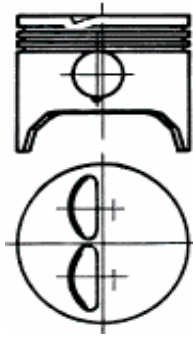
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
10501005		89 424 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	82,60	831 D1.000	Delta Turbo
	B - Skirt Diameter Ø	86,00		Prisma Turbo
	C - Overall Lenght	147,50		
	D - Flange Ø	89,00		
	E - Flange Height	4,50		
	F - Fire Lip			

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
10501010		92 425 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,00	132 AB.000	Lancia Beta
	Comp. Height	38,45	132 B1.000	
	Total Lenght	79,55	132 BB.1AO	
	Dome Height	+ 1,60		
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 68,10		
	Piston Ring Thickness	1,50 x 2,00x 3,947		

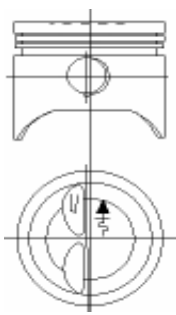
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
10501015		92 425 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,00	828 B1.000	Beta 2.0
	Comp. Height	38,45	828 B4.000	Lancia HPE
	Total Lenght	79,55		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 68,10		
	Piston Ring Thickness	1,50 x 2,00x 3,947		




Bodeks Number	Item	O.E.M. Number	Ø mm
10502010	Piston Ring Set Std.		84,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	132 AB.000 Lancia Beta
			132 B1.000 Beta 2.0
			132 BB.1AO Lancia HPE
	2,00	N	828 B1.000
			828 B4.000
	3,95	DSF CR	

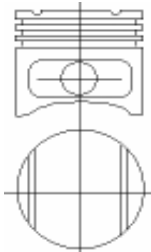
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
10502020		93 302 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	86,40	831 A1.000	Delta 1.5
	Comp. Height	34,45	831 A3.000	Prisma 1.5
	Total Lenght	73,95		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket	- 2,49		
	Pin Diameter	21,99 / 69,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 2,00x 3.947		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
10502025		93 301 600		
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	86,40	831 A2.000	Delta
	<i>Comp. Height</i>	34,15		Prisma
	<i>Total Lenght</i>	73,65		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 2,41		
	<i>Pin Diameter</i>	22,00 / 69,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,50 x 2,00x 3.947		

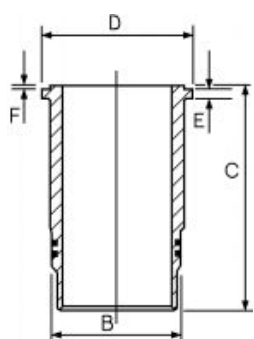
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
10501030				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	86,40	831 A.000	Delta
	Comp. Height	35,00	831 A.1.000	Prisma
	Total Lenght	74,50		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket	- 0,60 / - 3,28		
	Pin Diameter	22,00 / 69,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 2,00x 3,947		

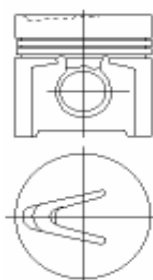
Bodeks Number	Item	O.E.M. Number	Ø mm
10502020	Piston Ring Set Std.		86,40
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	831 A.000
			831 A1.000
			831 A2.000
	2,00	N	831 A3.000
	3,95	DSF CR	




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20101001	LFL10103			23601
	LFL10144			
	LFL10145			
	LFL10214			
	FL10232			
	LFL10245			
	FL10246			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	75,00	K 16	214 Cabriolet
	Comp. Height	30,60		214 GSI
	Total Lenght	54,00		214 SEI
	Dome Height			414 i
	Bowl Dept			414 Si
	Bowl Ø			414 SLI
	Valve Pocket			Metro 1.4 GTI
	Pin Diameter	18,00 / 49,70		
	Type of Design			
	Piston Ring Thickness	1,20 x 1,49 x 3,0		

Bodeks Number	Item	AE Number	Ø mm
20102001	Piston Ring Set Std.	R43690	75,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,20	R CR	K 16
			214 Cabriolet
			214 GSI
	1,49	N	214 SEI
			414 i
			414 Si
	3,00	DSF CR	414 SLI
			Metro 1.4 GTI

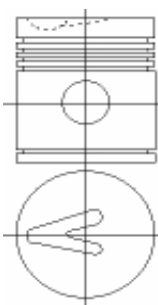
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20103001	WAM3837-100			SJ4285
	WAM3837-200			
	LCJ10004			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	75,00	K 16	214 Cabriolet
	B - Skirt Diameter Ø	82,30		214 GSI
	C - Overall Lenght	131,98		214 SEI
	D - Flange Ø	87,67		414 i
	E - Flange Height	5,00		414 Si
	F - Fire Lip	1,43		414 SLI
				Metro 1.4 GTI

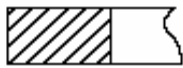




Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20101010	RTC3052			A350422V1
	ETC6833			
	ETC6834			
	ETC6835			
	ETC6836			
	RTC4192			
	RTC4733			
	RTC6442			
	RTC644220			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	90,48	12 J	Defender 90
	Comp. Height	57,78	OB 2.5 Ltr.	Defender 130
	Total Lenght	86,50		Army 90
	Dome Height			Army 110
	Bowl Dept	- 3,70		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	30,162 / 74,50		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,00 x 2,00 x 4,00		

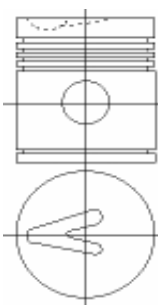
Bodeks Number	Item	O.E.M. Number	Ø mm
20102010	Piston Ring Set Std.	RTC3053	90,47
		AE - R41710	
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,20	R CR	K 16
			214 Cabriolet
			214 GSI
	1,49	N	214 SEI
			414 i
			414 Si
	3,00	DSF CR	414 SLI
			Metro 1.4 GTI



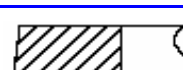

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

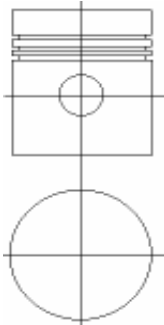
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20101015	RTC2775			350386 (5 RINGS)
	RTC419115			
	RTC419120			
	RTC419140			
	ERC2342S			
	ETC4666			
	ETC4667			
	ETC4749			
	520240			
	520327			
	564228			
	564229			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	90,48	2.3 Ltr.	88 Series IIA
	Comp. Height	58,60	10 J	88 Series III
	Total Lenght	100,01		109 Series IIA
	Dome Height			109 Series III
	Bowl Dept	- 6,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	30,162 / 74,50		
	Type of Design			
	Piston Ring Thickness	2,38x2,38x2,38x4,74x4,74		

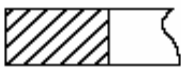
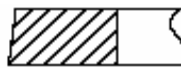

Bodeks Number	Item	AE Number	Ø mm
20102015	Piston Ring Set Std.	R32820	90,47
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R	2.3 Ltr.
			10 J
	2,38	M	88 Series IIA
			88 Series III
	2,38	M	109 Series IIA
			109 Series III
	4,74	DSF	
	4,74	D	

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

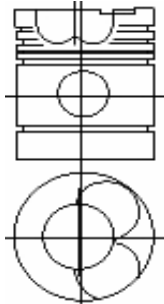






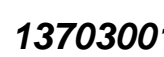

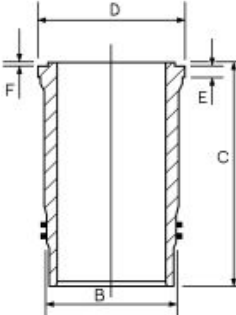
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20101020	RTC2775			350386 (4 RINGS)
	RTC419115			
	RTC419120			
	RTC419140			
	ERC2342S			
	ETC4666			
	ETC4667			
	ETC4749			
	520240			
	520327			
	564228			
	564229			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	90,48	2.3 Ltr.	88 Series IIA
	<i>Comp. Height</i>	58,60	10 J	88 Series III
	<i>Total Lenght</i>	100,01		109 Series IIA
	<i>Dome Height</i>			109 Series III
	<i>Bowl Dept</i>	- 6,50		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	30,162 / 74,50		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2,38x2,38x2,38x4,74x4,74		

<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
20102020	Piston Ring Set Std.		RTC2415	90,47
			AE - R38540	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,38	R	2.3 Ltr.	88 Series IIA
			10 J	88 Series III
				109 Series IIA
	2,38	M		109 Series III
	2,38	M		
	4,74	DSF		

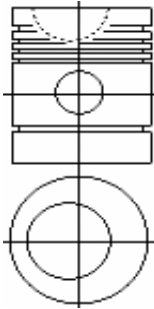
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20101025	500639			20128V3
	500640			
	500642			
	608252			
	608253			
	ERC8515			
	RTC4188			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	90,48	2,3 Ltr.	88 Series II / IIA / III
	Comp. Height	58,52	Petrol	90 Series II / IIA / III
	Total Lenght	100,00		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	25,40		
	Type of Design			
	Piston Ring Thickness	1,78 x 1,78 x 4,74		






<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
20102025	Piston Ring Set Std.		RTC419020	90,47
			RTC419040	
			RTC4190S	
			AE - R11680	
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	1,78	R	2,3 Ltr.	88 Series II / IIA / III
			Petrol	90 Series II / IIA / III
	1,78	M		
	4,74	D		

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

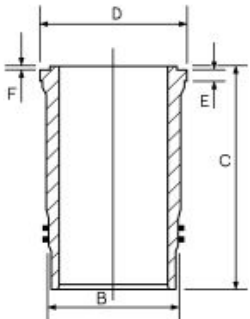
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number	
13701001		86K949	93 013 600	137 08 00	350269	
		86K1259				
		96K570				
		96K465				
		96K471				
	Diamention mm		Used in Engines		Used in Vehicles	
	Diameter Ø		98,00		4 - 98 NV	360 FG, 550 FG
	Comp. Height		68,20		6 - 98 NV/DV	262, 272, 462
	Total Lenght		116,30			470, 472
	Dome Height					Boxer 1000
	Bowl Dept		- 25,00			1200, 1300
	Bowl Ø					Terrier 650, 750
	Valve Pocket		- 2,40			850, 950
	Pin Diameter		34,925 / 82,50			350 FG, 420 FG
	Type of Design					285, 485
	Piston Ring Thickness		2,38x2,38x6,35x4,74			2100, 4100
	Bodeks Number		Item	AE Number		Ø mm
13702001	Piston Ring Set Std.		AHM9014		98,00	
			86K1260			
Ring Type		Diamention mm		Used in Engines	Used in Vehicles	
	2,38	R	4 - 98 NV		360 FG, 550 FG	
			6 - 98 NV/DV		262, 272, 462	
	2,38	M			470, 472	
					Boxer 1000	
	2,38	M			1200, 1300	
					Terrier 650, 750	
	2,38	M			850, 950	
					350 FG, 420 FG	
	2,38	M			285, 485	
					2100, 4100	
	6,35	DSF				
	4,74	D				
	4,74	D				
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number	
13703001		818122	89 000 110	137 WN 01	SJ351047	
		86K313937				
		96K200				
	Diamention mm		Used in Engines		Used in Vehicles	
	A - Inside Diameter Ø		98,00		4 - 98 NV	360 FG, 550 FG
	B - Skirt Diameter Ø		108,18		6 - 98 NV/DV	262, 272, 462
	C - Overall Lenght		221,54			470, 472
	D - Flange Ø		117,09			Boxer 1000
	E - Flange Height		8,89			1200, 1300
	F - Fire Lip		0,88			Terrier 650, 750
						850, 950
						350 FG, 420 FG
						285, 485
						2100, 4100

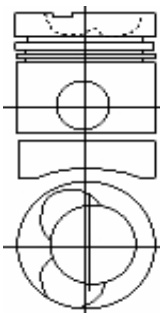
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

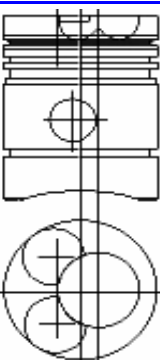
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
13701005	86K820			350004
	CMK389			
	36K949			
	37D3106			
	37D424			
	37D426			
	37D427			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,00	38 JJ	Redline
	Comp. Height	70,03	55 JJ	Laird
	Total Lenght	121,10		Terrier
	Dome Height			Tractor
	Bowl Dept	- 27,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	34,925 / 84,50		
	Type of Design			
	Piston Ring Thickness	3.97x2.38x6.35x6.35		





<i>Bodeks</i> Number	Item		AE Number	Ø mm
13702005	Piston Ring Set Std.		AHM9024	100,00
			AHM9025	
			AHM9045	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,97	R	38 JJ	Redline
			55 JJ	Laird
				Terrier
	2,38	M		Tractor
	2,38	M		
	6,35	DSF		
	6,35	D		

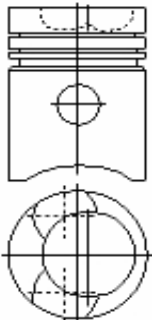
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
13703005	86K1190			SJ351163
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	100,00	38 JJ	Redline
	B - Skirt Diameter Ø	110,60	55 JJ	Laird
	C - Overall Lenght	221,60		Terrier
	D - Flange Ø	117,09		Tractor
	E - Flange Height	8,89		
	F - Fire Lip	0,88		

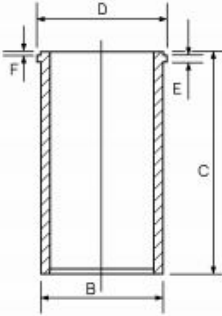
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
13701010	412009	90 897 600	137 36 00	A412030
	601884			
	607919			
	609653			
	613510			
	613610			
	5079198			
	10889129			
	412016C			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	107,21	0-400 P.P MK3	Meteor CH 9 XL
	<i>Comp. Height</i>	82,10		Reiver
	<i>Total Lenght</i>	145,60		Super Reiver
	<i>Dome Height</i>			Super Comet
	<i>Bowl Dept</i>	- 19,50		Chiftain
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 2,30		
	<i>Pin Diameter</i>	33,02 / 91,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,42x3,42x6,34x6,34		

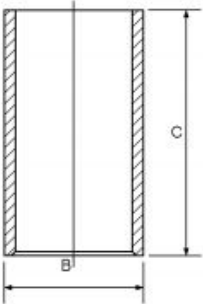
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
13701015	10619486			A350084
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	107,21	410	Super Clydesdale
	Comp. Height	82,14		
	Total Lenght	145,80		
	Dome Height			
	Bowl Dept	- 19,60		
	Bowl Ø			
	Valve Pocket	- 2,35		
	Pin Diameter	33,78 / 92,70		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,42x3,42x6,34x6,34		

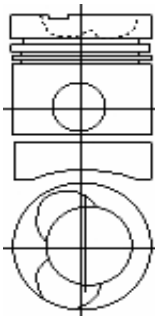
Bodeks Number	Item		O.E.M. Number	Ø mm
13702010	Piston Ring Set Std.		BBU6277	107,21
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,42	T	0-400 P.P MK3	Meteor CH 9 XL
			410	Reiver
				Super Reiver
	3,42	T		Super Comet
				Chiftain
				Super Clydesdale
	6,35	DSF		
	6,35	D		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
13701020	HAI1774			A350394
	HAI2480			
	10907139			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	107,21	410	Clydesdale
	Comp. Height	82,13	411	Super Cornet
	Total Lenght	145,59	420	Chieftan
	Dome Height			Reiver
	Bowl Dept	- 19,355		Freighter
	Bowl Ø			Constructor
	Valve Pocket	- 2,21		Cruiser
	Pin Diameter	41,27 / 88,50		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,17 x 2,38 x 4,76		

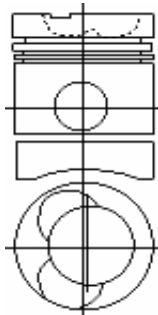

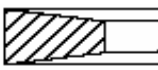

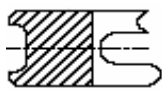
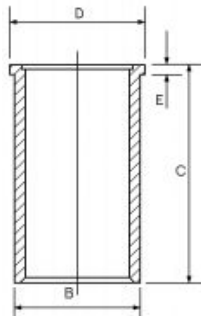
Bodeks Number	Item		O.E.M. Number	Ø mm
13702020	Piston Ring Set Std.		BBU6279	107,21
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,18	T	410	Clydesdale
			411	Super Cornet
			420	Chieftan
	2,38	T		Reiver
				Freighter
				Constructor
	4,76	DSF		Cruiser

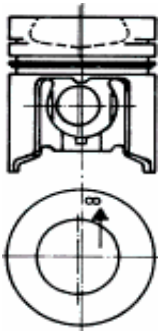
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
13703010	604107			HJ498400
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	107,21	0-400 P.P MK3	Meteor CH 9 XL
	B - Skirt Diameter Ø	111,33	410	Chieftan
	C - Overall Lenght	239,57	411	Clydesdale
	D - Flange Ø	112,70	420	Constructor
	E - Flange Height	4,36		Cruiser
	F - Fire Lip	1,02		Freighter
				Reiver
				Super Clydesdale
				Super Comet
				Super Reiver

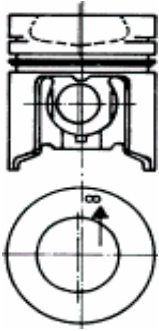
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
13703015	10623277			SJ351081
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	107,21	0-400 P.P MK3	Meteor CH 9 XL
	B - Skirt Diameter Ø	111,33	410	Chieftan
	C - Overall Lenght	239,47	411	Clydesdale
	D - Flange Ø		420	Constructor
	E - Flange Height			Cruiser
	F - Fire Lip			Freighter
				Reiver
				Super Clydesdale
				Super Comet
				Super Reiver

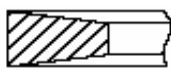
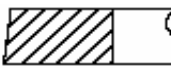

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
13701030	10906793	91 512 600	137 65 00	A464031V1
	10889131			
	120020			
	607921			
	613600			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	0680 P.P. MK3	Handyman
	Comp. Height	101,00		Highhandyman
	Total Lenght	169,60		Hippo
	Dome Height			Invincible
	Bowl Dept	- 29,60		Leopard
	Bowl Ø			Routeman II
	Valve Pocket	- 2,73		Routeman III
	Pin Diameter	41,27 / 111,10		Steer
	Type of Design	ALFIN		Super Beaver
	Piston Ring Thickness	3,54x3,54x6,35x6,35		Super Hippo
				World Master

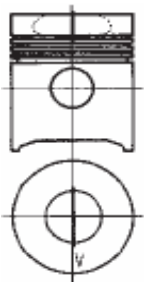
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

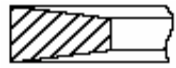
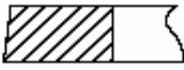
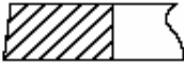

Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
13701035		120080			A350039	
	Diamention mm		Used in Engines		Used in Vehicles	
	Diameter Ø	127,00	0.690		Atlantean	
	Comp. Height	101,00			Fleetline	
	Total Lenght	169,60			Leopard	
	Dome Height				National	
	Bowl Dept	- 29,60			Panther	
	Bowl Ø				Routeman	
	Valve Pocket	- 2,73				
	Pin Diameter	44,70 / 109,20				
	Type of Design	ALFIN				
	Piston Ring Thickness	3,54x3,54x6,35x6,35				
Bodeks	Number	Item	O.E.M. Number	Ø mm		
13702030		Piston Ring Set Std.	BBU6285	127,00		
Ring Type	Diamention mm		Used in Engines		Used in Vehicles	
	3,54	T	0680 P.P. MK3		Atlantean	
			0.690		Fleetline	
	3,54	T			Handyman	
					Highhandyman	
					Hippo	
	6,35	DSF			Invincible	
					Leopard	
					National	
	6,35	D			Panther	
					Routeman, II, III	
					Steer	
					Super Beaver	
					Super Hippo	
					World Master	
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
13703030		60231			SJ221502	
		280843/S1				
	Diamention mm		Used in Engines		Used in Vehicles	
	A - Inside Diameter Ø	127,00	0680 P.P. MK3		Atlantean	
	B - Skirt Diameter Ø	133,10	0.690		Fleetline	
	C - Overall Lenght	228,29			Handyman	
	D - Flange Ø	138,81			Highhandyman	
	E - Flange Height	7,66			Hippo	
	F - Fire Lip				Invincible	
					Leopard	
					National	
					Panther	
						Routeman, II, III
						Steer
					Super Beaver	
					Super Hippo	
					World Master	

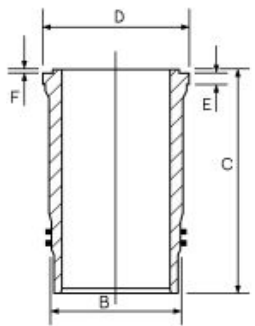
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
52601001		93 373 600	133 11 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	130,00	MS 637	100
	Comp. Height	85,00	MS 638	110
	Total Lenght	149,00	MS 639	111
	Dome Height		MS 640	123
	Bowl Dept	- 28,00		140
	Bowl Ø			151
	Valve Pocket			
	Pin Diameter	45,00 / 106,85		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,50 x 3,00 x 5,00		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
52601005		94 616 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	130,00	MS 637	100
	Comp. Height	85,00	MS 638	110
	Total Lenght	148,30	MS 639	111
	Dome Height		MS 640	123
	Bowl Dept	- 28,00		140
	Bowl Ø			151
	Valve Pocket			
	Pin Diameter	50,00 / 106,85		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,50 x 3,00 x 5,00		

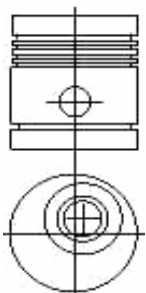





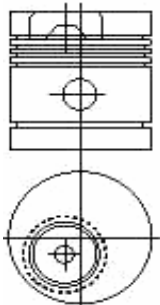
Bodeks Number	Item	O.E.M. Number	Ø mm
52602001	Piston Ring Set Std.		130,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	MS 637
			MS 638
			MS 639
	3,00	M	MS 640
	5,00	DSF CR	

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
52601010		92 311 600	059 42 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	130,00	MS 634	KAROSA 734
	Comp. Height	85,00	MS 635	KAROSA 735
	Total Lenght	158,00		KAROSA 736
	Dome Height			100
	Bowl Dept	- 28,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	45,00 / 112,00		
	Type of Design	ALFIN		
Piston Ring Thickness		3,50 x 3,50 x 3,50 x 6,00		

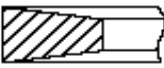

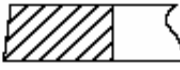


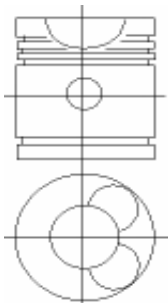




Bodeks Number	Item	O.E.M. Number	Ø mm
52602010	Piston Ring Set Std.		130,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	MS 634
			MS 635
			KAROSA 736
	3,50	M	100
	3,50	M	
	6,00	DSF CR	

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
52603001		88 627 110	059 WN 09	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	130,00	MS 634	100
	B - Skirt Diameter Ø	146,00	MS 635	110
	C - Overall Lenght	276,00	MS 637	111
	D - Flange Ø	156,00	MS 638	123
	E - Flange Height	8,00	MS 639	140
	F - Fire Lip	0,70	MS 640	151
				KAROSA 734
				KAROSA 735
				KAROSA 736

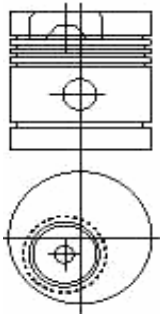
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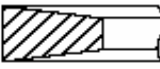

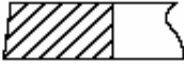
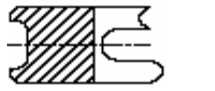
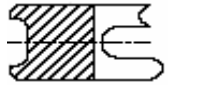
Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.					
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60001001		57011308			544009
		57013262			
		201700020			
		201700025			
		201700040			
		201700043			
		570132620			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	76,20	LR 1		
	Comp. Height	65,15	LR 2		
	Total Lenght	103,19	Aircooled		
	Dome Height		1 / 2 Cyl.		
	Bowl Dept	- 15,418			
	Bowl Ø				
	Valve Pocket				
	Pin Diameter	25,40 / 65,00			
	Type of Design				
	Piston Ring Thickness	3,17x2,38x2,38x3,96x3,96			
Bodeks	Number	Item	O.E.M. Number	Ø mm	
60002001		Piston Ring Set Std.	57012120	76,20	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	3,17	T CR	LR 1		
			LR 2		
			Aircooled		
	2,38	M	1 / 2 Cyl.		
	2,38	M			
	3,96	D			
	3,96	D			
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60001005					350085
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	76,20	LD 1		
	Comp. Height	65,14	LD 2		
	Total Lenght	103,18	LD 3		
	Dome Height		Aircooled		
	Bowl Dept	- 15,367	Multi Cyl.		
	Bowl Ø				
	Valve Pocket				
	Pin Diameter	25,40 / 65,00			
	Type of Design				
	Piston Ring Thickness	3,99x2,38x2,38x3,96x3,96			

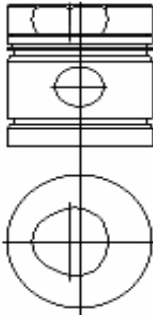
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks Number	Item		O.E.M. Number	Ø mm
60002005	Piston Ring Set Std.		20110121 20110130 20112310 57012110	76,20
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,99	T CR	LD 1	
			LD 2	
			LD 3	
	2,38	M	Aircooled	
			Multi Cyl.	
	2,38	M		
	3,96	D		
	3,96	D		
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60001010	EC10			158809
	JC10			
	JC1015			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	AV1	
	Comp. Height	63,50	AV2	
	Total Lenght	106,09		
	Dome Height		Watercooled	
	Bowl Dept	- 23,54		
	Bowl Ø			
	Valve Pocket	- 0,38		
	Pin Diameter	30,00 / 65,999		
	Type of Design			
	Piston Ring Thickness	2,38x2,38x2,38x4,76		
Bodeks Number	Item		O.E.M. Number	Ø mm
60002010	Piston Ring Set Std.		90912 57211930	80,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,38	R CR	AV1	
			AV2	
	2,38	R	Watercooled	
	2,38	N		
	4,76	D		

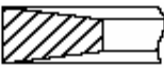
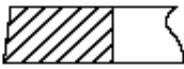

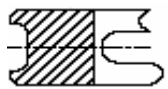
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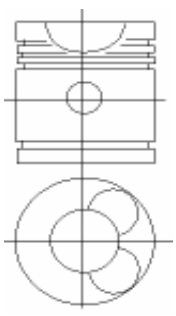
Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.					
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60001015		20117440			404112
		57010240			
		57010241			
		57010250			
		57010251			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	80,96	SL 1		
	Comp. Height	65,16	SL 2		
	Total Lenght	103,18	SL 3		
	Dome Height		Aircooled		
	Bowl Dept	- 15,367	Multi Cyl.		
	Bowl Ø				
	Valve Pocket				
	Pin Diameter	27,00 / 69,40			
	Type of Design				
	Piston Ring Thickness	3.96x2.38x2.38x3.96x3.96			





Bodeks Number	Item	AE Number	Ø mm
60002015	Piston Ring Set Std.	AE - R41800	80,96
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,96	T	SL 1
			SL 2
			SL 3
	2,38	M	Aircooled
			Multi Cyl.
	2,38	M	
	3,96	D	
	3,96	D	

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60001020	60151141			350343
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	82,55	LT 1	
	Comp. Height	47,65	LT 2	
	Total Lenght	83,06		
	Dome Height			
	Bowl Dept	- 12,95		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,575 / 69,67		
	Type of Design			
	Piston Ring Thickness	2,41x1,98x3,96x3,96		

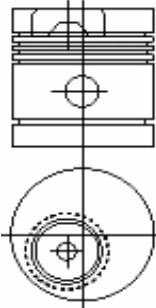
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.






Bodeks Number	Item	O.E.M. Number	Ø mm
60002020	Piston Ring Set Std.	60150400	82,55
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,41	T	LT 1
			LT 2
	1,95	M	
	3,96	D	
	3,96	D	

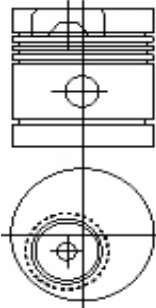
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60001025	355803			350254
	358068			
	358069			
	358088			
	358089			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	87,32	PH1	
	Comp. Height	63,60	PH2	
	Total Lenght	106,00		
	Dome Height		Aircooled	
	Bowl Dept	- 25,09		
	Bowl Ø			
	Valve Pocket	- 0,60		
	Pin Diameter	30,00 / 74,50		
	Type of Design			
	Piston Ring Thickness	2,38x2,38x2,38x4,76		

Bodeks Number	Item	O.E.M. Number	Ø mm
60002025	Piston Ring Set Std.	390087	87,32
		391388	
		391389	
		391390	
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	PH1
			PH2
	2,38	R	Aircooled
	2,38	N	
	4,76	D	






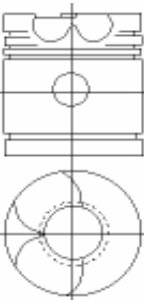




Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

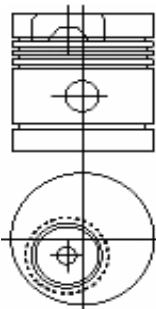
Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.						
<i>Bodeks</i>	<i>Number</i>	<i>O.E.M. Number</i>	<i>KS Number</i>	<i>Mahle Number</i>	<i>AE Number</i>	
60001030		20150851			483506	
		57010940				
		57010942				
		57250124				
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>		
	<i>Diameter Ø</i>		88,90	SR 1		
	<i>Comp. Height</i>		65,14	SR 2		
	<i>Total Lenght</i>		103,19	SR 3		
	<i>Dome Height</i>			SR 4		
	<i>Bowl Dept</i>		- 17,22	Aircooled		
	<i>Bowl Ø</i>			Multi Cyl.		
	<i>Valve Pocket</i>					
	<i>Pin Diameter</i>		29,39 / 76,00			
	<i>Type of Design</i>					
	<i>Piston Ring Thickness</i>		3,20x2,38x2,38x3,96x3,96			






Bodeks Number	Item	O.E.M. Number	Ø mm
60002030	Piston Ring Set Std.	57012140	88,90
		AE - R20900K	
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,20	T CR	SR 1
			SR 2
			SR 3
	2,38	M	SR 4
			Aircooled
			Multi Cyl.
	2,38	M	
	3,96	D	
	3,96	D	

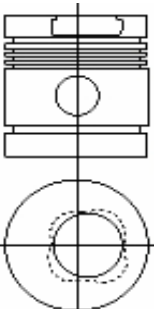
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60001035	20180157			350041
	57012840			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	95,25	ST 1	
	<i>Comp. Height</i>	65,15	ST 2	
	<i>Total Lenght</i>	103,19	ST 3	
	<i>Dome Height</i>		Aircooled	
	<i>Bowl Dept</i>	- 16,078	Multi Cyl.	
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	33,33 / 79,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	3,17x2,38x2,38x4,74x4,74		

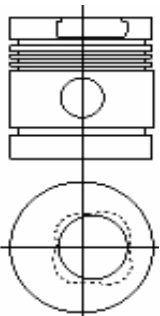
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

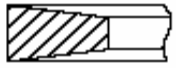




Bodeks Number	Item		O.E.M. Number	Ø mm
60002035	Piston Ring Set Std.		57012910 AE - R26834	95,25
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,17	T CR	ST 1	
			ST 2	
			ST 3	
	2,38	M	Aircooled	
			Multi Cyl.	
	2,38	M		
	4,74	D		
	4,74	D		
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60001040	359972			350268
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	96,96	PJ1Z	Aircooled
	Comp. Height	63,60	PJ2Z	Aircooled
	Total Lenght	106,00	PJ1W	Watercooled
	Dome Height			
	Bowl Dept	- 22,73		
	Bowl Ø			
	Valve Pocket	- 0,60		
	Pin Diameter	30,00 / 84,50		
	Type of Design			
	Piston Ring Thickness	2,38x2,38x2,38x4,76		
Bodeks Number	Item		O.E.M. Number	Ø mm
60002040	Piston Ring Set Std.		91925 392956 392957 392958 390106	96,96
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,38	R CR	PJ1Z	Aircooled
			PJ2Z	Aircooled
			PJ1W	Watercooled
	2,38	R		
	2,38	N		
	4,76	D		

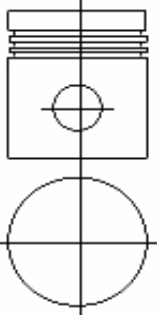
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60001050	57210191			234415
	57210192			
	35119251			
	35119252			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	101,65	HA 2 / HB 2	
	<i>Comp. Height</i>	73,08	HA 3 / HB 3	
	<i>Total Lenght</i>	127,00	HA 4 / HB 4	
	<i>Dome Height</i>		HA 6 / HB 6	
	<i>Bowl Dept</i>	- 21,26	Aircooled	
	<i>Bowl Ø</i>		Multi Cyl.	
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	36,52 / 84,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	4.74x3.17x3.17x4.76x4.76		

Bodeks Number	Item	O.E.M. Number	Ø mm
60002050	Piston Ring Set Std.	57211930	101,65
		AE - R18550K	
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	4,76	T CR	ST 1
			ST 2
			ST 3
	3,17	M	Aircooled
			Multi Cyl.
	3,17	M	
	4,76	D	
	4,76	D	

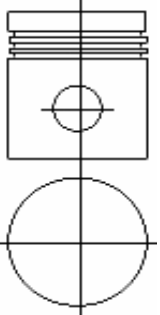
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60001055	57250141			A350340
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	108,00	HR 4	
	Comp. Height	73,76	HR 6	
	Total Lenght	127,00	HRS 6	
	Dome Height		HRW 4	
	Bowl Dept	- 23,495	HRW 6	
	Bowl Ø		Aircooled	
	Valve Pocket		Watercooled	
	Pin Diameter	39,70 / 89,00		
	Type of Design			
	Piston Ring Thickness	3,96x3,17x3,17x4,76x4,76		

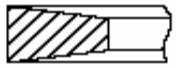
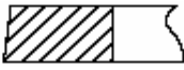

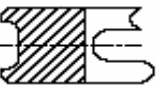
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60001060	57250122			A350341
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	108,00	HR 2	
	Comp. Height	73,76	HR 3	
	Total Lenght	127,00	HRW 2	
	Dome Height		HRW 3	
	Bowl Dept	- 21,71	Aircooled	
	Bowl Ø		Watercooled	
	Valve Pocket			
	Pin Diameter	39,70 / 89,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,96x3,17x3,17x4,76x4,76		

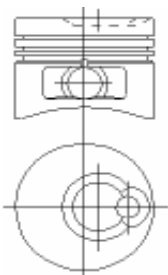
Bodeks Number	Item	O.E.M. Number	Ø mm
60002055	Piston Ring Set Std.	57250622 AE - R25710K	108,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,96	T CR	HR 2
			HR 3
			HR 4
	3,17	M	HR 6
			HRS 6
			HRW 2
	3,17	M	HRW 3
			HRW 4
			HRW 6
	4,76	D	Aircooled
			Watercooled
	4,76	D	

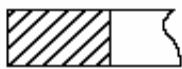
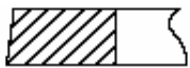

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60001065	8425 804025 57410350			403110
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	114,30	8 / 1	
	Comp. Height	64,83	16 / 2	
	Total Lenght	137,16	Watercooled	
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	31,75 / 97,00		
	Type of Design			
	Piston Ring Thickness	4,76x3,17x3,17x4,63		

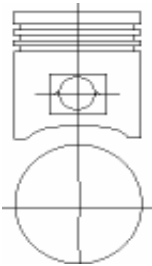
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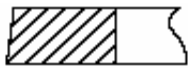

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60001070				31209
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	114,30	6 / 9	
	Comp. Height	64,83	12 / 21 / JP	
	Total Lenght	137,16	30 / JP	
	Dome Height		38 / 40 / JP	
	Bowl Dept		616	
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	41,27 / 97,00		
	Type of Design			
Piston Ring Thickness		4,76x3,17x3,17x4,63		

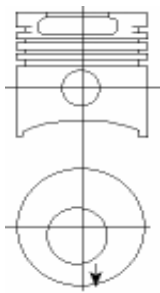
Bodeks Number	Item	O.E.M. Number	Ø mm
60002065	Piston Ring Set Std.	57410980 AE - R11020	114,30
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	4,76	T	8 / 1
			16 / 2
			Watercooled
	3,17	M	6 / 9
			12 / 21 / JP
			30 / JP
	3,17	M	38 / 40 / JP
			616
	4,63	D	


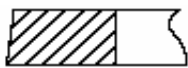


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	72,00		Motor Piaggio
	Comp. Height	37,00		
	Total Lenght	58,00		Daihatsu 1200cc.
	Dome Height			
	Bowl Dept	- 4,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	18,00 / 51,00		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,0 x 3,0		

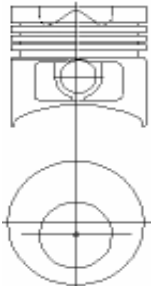
Bodeks Number	Item	O.E.M. Number	Ø mm
56702001	Piston Ring Set Std.		72,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R	
	2,00	M	
	3,00	DSF	

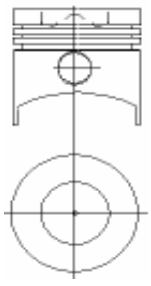
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	76,00	LA 300	
	Comp. Height	32,70	LAP 300	
	Total Lenght	57,70		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	15,00 / 54,70		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,0 x 4,00		




Bodeks Number	Item		O.E.M. Number	Ø mm
56702005	Piston Ring Set Std.			76,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,00	R CR	LA 300	
			LAP 300	
	2,00	M		
	4,00	DSF		

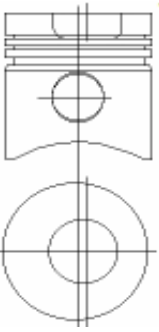
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701010				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	78,00	LDA 75 - 520	520
	Comp. Height	44,00		522
	Total Lenght	72,00		523
	Dome Height			525
	Bowl Dept	- 11,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 59,70		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,0 x 2,0 x 4,0		


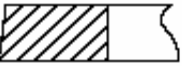

Bodeks Number	Item		O.E.M. Number	Ø mm
56702010	Piston Ring Set Std.			78,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,00	R CR	LDA 75 - 520	520
				522
				523
	2,00	M		525
	2,00	M		
	4,00	DSF		

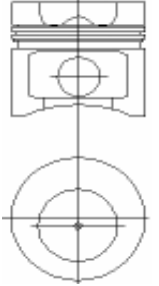
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701015				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00		
	Comp. Height	40,00		
	Total Lenght	75,00		
	Dome Height			
	Bowl Dept	- 12,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 67,60		
	Type of Design			
	Piston Ring Thickness	2,50 x 2,50 x 4,0		


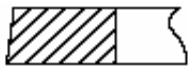

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701020				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00		
	Comp. Height	40,00		
	Total Lenght	88,00		
	Dome Height			
	Bowl Dept	- 11,90		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 67,00		
	Type of Design			
	Piston Ring Thickness	2,50 x 2,50 x 4,0		

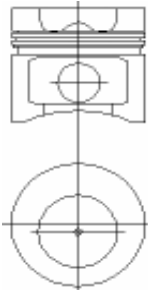
Bodeks Number	Item	O.E.M. Number	Ø mm
56702015	Piston Ring Set Std.		80,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R	
	2,50	M	
	4,00	DSF	


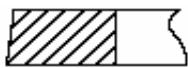


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701025				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00		
	Comp. Height	49,00		
	Total Lenght	85,00		
	Dome Height			
	Bowl Dept	- 14,60		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,00 / 66,00		
	Type of Design			
	Piston Ring Thickness	2,50 x 2,50 x 5,0		

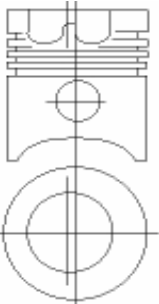
Bodeks Number	Item	O.E.M. Number	Ø mm
56702025	Piston Ring Set Std.		80,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R	
	2,50	M	
	5,00	DSF	

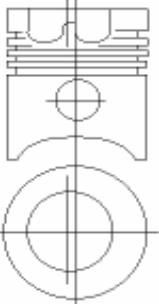
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701030				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	82,00	6 LD 360	
	Comp. Height	44,00		
	Total Lenght	72,00		
	Dome Height			
	Bowl Dept	- 12,20		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 59,90		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,00 x 5,0		





Bodeks Number	Item		O.E.M. Number	Ø mm
56702030	Piston Ring Set Std.			82,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,00	R	6 LD 360	
	2,00	M		
	5,00	DSF		

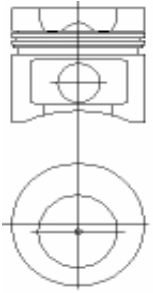
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701035				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	82,00	6 LDA 80	530
	Comp. Height	44,00		532
	Total Lenght	72,00		533
	Dome Height			
	Bowl Dept	- 15,05		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 59,90		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,00 x 2,0 x 5,0		

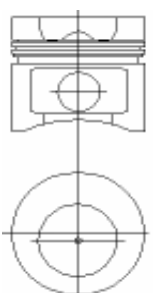
Bodeks Number	Item		O.E.M. Number	Ø mm
56702035	Piston Ring Set Std.			82,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,00	R	6 LDA 80	530
				532
				533
	2,00	M		
	2,00	M		
	5,00	DSF		

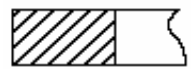


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701040				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	85,00	LDA 510	
	Comp. Height	47,00	LDA 450	
	Total Lenght	85,00	3 LD 510	
	Dome Height			
	Bowl Dept	- 16,02		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	23,00 / 64,00		
	Type of Design			
Piston Ring Thickness		2,0 x 2,00 x 2,0 x 4,0		

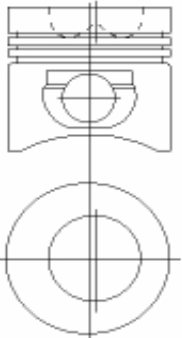
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701045				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	85,00	3 LD 450 - B1	
	Comp. Height	52,00	3 LD 450	
	Total Lenght	90,00		
	Dome Height			
	Bowl Dept	- 14,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	23,00 / 64,00		
	Type of Design			
Piston Ring Thickness		2,0 x 2,00 x 2,0 x 4,0		


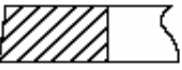

Bodeks Number	Item	O.E.M. Number	Ø mm
56702040	Piston Ring Set Std.		85,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	LDA 510
			LDA 450
			3 LD 510
	2,00	M	3 LD 450 - B1
			3 LD 450
	2,00	M	
	4,00	DSF CR	

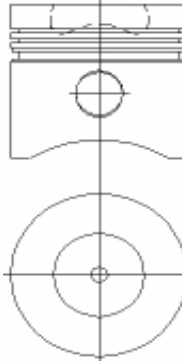
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701050				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	86,00	A 402 A	
	Comp. Height	44,00		
	Total Lenght	72,00		
	Dome Height			
	Bowl Dept	- 12,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 61,60		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,00 x 4,0		




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701055				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	86,00	A 811	
	Comp. Height	44,00	6 LD 400	
	Total Lenght	72,00		
	Dome Height			
	Bowl Dept	- 12,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 67,60		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,00 x 4,0		

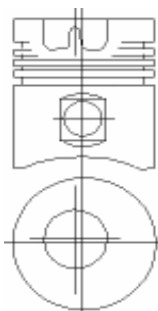
Bodeks Number	Item	O.E.M. Number	Ø mm
56702050	Piston Ring Set Std.		86,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R	A 402 A
			A 811
			6 LD 400
	2,00	M	
	4,00	DSF	

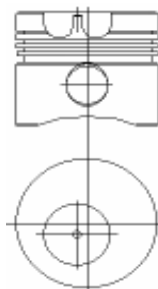
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701060				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	86,00		
	Comp. Height	51,00		
	Total Lenght	81,00		
	Dome Height			
	Bowl Dept	- 14,65		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,00 / 61,50		
	Type of Design			
	Piston Ring Thickness	3,00 x 2,50 x 4,0		

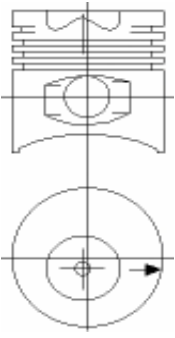
Bodeks Number	Item	O.E.M. Number	Ø mm
56702060	Piston Ring Set Std.		86,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R	
	2,50	M	
	4,00	DSF	

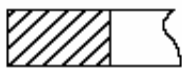
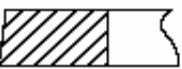


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701065				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	90,00	9 LD 560	560
	Comp. Height	50,00		
	Total Lenght	85,00		
	Dome Height			
	Bowl Dept	- 15,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	25,00 / 74,00		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,00 x 4,0		

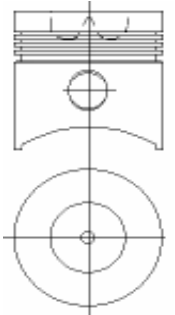
Bodeks Number	Item	O.E.M. Number	Ø mm
56702065	Piston Ring Set Std.		90,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R	9 LD 560
			560
	2,00	M	
	4,00	DSF	





Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701070				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	95,00	4 LD 640	
	Comp. Height	65,00		
	Total Lenght	108,00		
	Dome Height			
	Bowl Dept	- 20,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,00 / 78,00		
	Type of Design			
	Piston Ring Thickness	3,0 x 3,0 x 3,0 x 5,0		

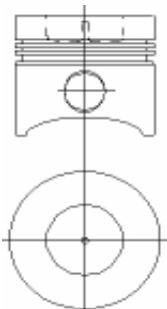
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701075				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	95,00		
	Comp. Height	58,00		
	Total Lenght	91,10		
	Dome Height			
	Bowl Dept	- 20,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,00 / 72,00		
	Type of Design			
	Piston Ring Thickness	3,0 x 3,0 x 3,0 x 5,0		

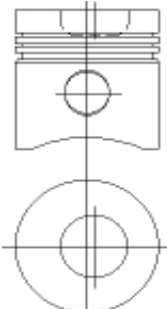
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701080				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	95,00	5 LD 675-2	
	Comp. Height	60,00	5 LD 675-3	
	Total Lenght	100,00		
	Dome Height			
	Bowl Dept	- 18,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,00 / 74,00		
	Type of Design			
	Piston Ring Thickness	3,0 x 3,0 x 3,0 x 5,0		


Bodeks Number	Item	O.E.M. Number	Ø mm
56702070	Piston Ring Set Std.		95,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R	4 LD 640
			5 LD 675-2
			5 LD 675-3
	3,00	M	
	3,00	M	
	5,00	DSF	


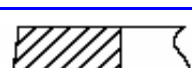

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701085				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	95,00	LDA 96	
	Comp. Height	49,97		
	Total Lenght	94,95		
	Dome Height			
	Bowl Dept	- 16,70		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	25,00 / 74,50		
	Type of Design			
	Piston Ring Thickness	2,5 x 2,5 x 2,5 x 5,50		

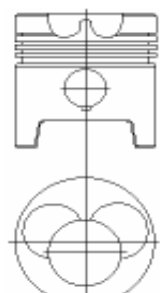
Bodeks Number	Item	O.E.M. Number	Ø mm
56702085	Piston Ring Set Std.		95,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R	LDA 96
	2,50	M	
	2,50	M	
	5,50	DSF	





Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701090				
	Diamention mm	Used in Engines	Used in Vehicles	
	Diameter Ø	95,00	8 LD 665	
	Comp. Height	58,00		
	Total Lenght	91,10		
	Dome Height			
	Bowl Dept	- 20,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,00 / 72,00		
	Type of Design			
	Piston Ring Thickness	2,5 x 2,5 x 5,0		

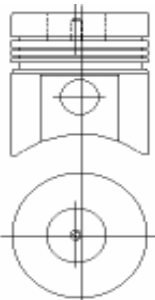
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701095				
	Diamention mm	Used in Engines	Used in Vehicles	
	Diameter Ø	95,00		
	Comp. Height	59,00		
	Total Lenght	98,05		
	Dome Height			
	Bowl Dept	- 17,60		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	30,00 / 82,00		
	Type of Design			
	Piston Ring Thickness	2,5 x 2,5 x 5,0		

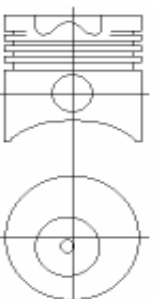
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701100				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	95,00	9 LD 625	
	Comp. Height	52,00		
	Total Lenght	88,50		
	Dome Height			
	Bowl Dept	- 17,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	25,00 / 70,00		
	Type of Design			
	Piston Ring Thickness	2,5 x 2,5 x 5,0		

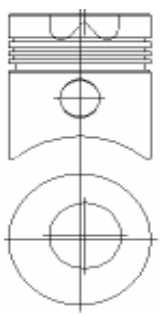
Bodeks Number	Item	O.E.M. Number	Ø mm
56702090	Piston Ring Set Std.		95,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R	9 LD 625
	2,50	M	
	5,00	DSF	





Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701105				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	96,00	F 615	
	Comp. Height	61,00		
	Total Lenght	106,00		
	Dome Height			
	Bowl Dept	- 18,70		
	Bowl Ø			
	Valve Pocket	- 2,60		
	Pin Diameter	28,00 / 78,80		
	Type of Design			
	Piston Ring Thickness	2,5 x 2,5 x 2,5 x 5,0		

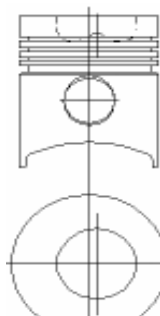
Bodeks Number	Item	O.E.M. Number	Ø mm
56702105	Piston Ring Set Std.		96,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R	9 LD 625
	2,50	M	
	2,50	M	
	5,00	DSF	





<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701110				
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	100,00	LD 705	
	<i>Comp. Height</i>	65,00	LDA 100	
	<i>Total Lenght</i>	111,00		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 21,00		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	28,00 / 75,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	3,00 x 2,5 x 2,5 x 5,0		

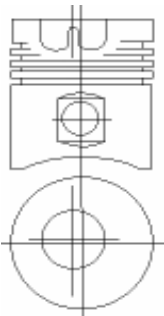
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701115				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,00	5 LD 825-2	
	Comp. Height	65,00	5 LD 825-3	
	Total Lenght	102,00	5 LD 825-4	
	Dome Height			
	Bowl Dept	- 21,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	32,00 / 84,80		
	Type of Design			
	Piston Ring Thickness	3.00 x 2.5 x 2.5 x 5.0		


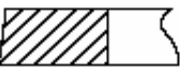


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701120				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,00	LDA 100	
	Comp. Height	65,00	4 LD 705	
	Total Lenght	111,00		
	Dome Height			
	Bowl Dept	- 19,70		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,00 / 74,00		
	Type of Design			
	Piston Ring Thickness	3,00 x 2,5 x 2,5 x 5,0		

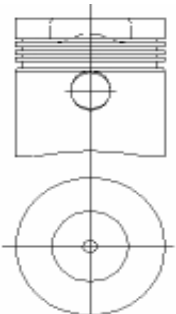
Bodeks Number	Item	O.E.M. Number	Ø mm
56702110	Piston Ring Set Std.		100,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	4 LD 705
			5 LD 825-2
			5 LD 825-3
	2,50	M	5 LD 825-4
			LD 705
			LDA 100
	2,50	M	
	5,00	DSF	



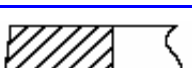

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701125				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,00		
	Comp. Height	68,03		
	Total Lenght	122,00		
	Dome Height			
	Bowl Dept	- 21,15		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	35,00 / 84,80		
	Type of Design			
	Piston Ring Thickness	2,5 x 2,5 x 3,0 x 5,0		

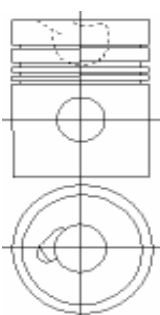
Bodeks Number	Item		O.E.M. Number	Ø mm
56702125	Piston Ring Set Std.			100,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,50	R		
	2,50	M		
	3,00	M		
	5,00	D		

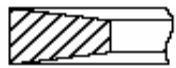



Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701130				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	102,00	4 LD 820	
	Comp. Height	60,00		
	Total Lenght	102,00		
	Dome Height			
	Bowl Dept	- 18,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,00 / 80,00		
	Type of Design			
	Piston Ring Thickness	3,0 x 2,5 x 2,5 x 5,0		

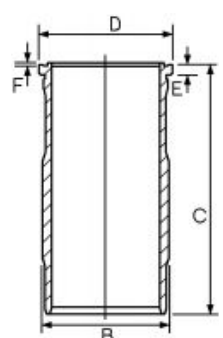
Bodeks Number	Item		O.E.M. Number	Ø mm
56702130	Piston Ring Set Std.			102,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	R CR	4 LD 820	
	2,50	M		
	2,50	M		
	5,00	DSF		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56701135				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,00		
	Comp. Height	55,04		
	Total Lenght	105,46		
	Dome Height			
	Bowl Dept	- 18,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,00 / 84,00		
	Type of Design			
Piston Ring Thickness		2,5 x 2,5 x 2,5 x 5,0		

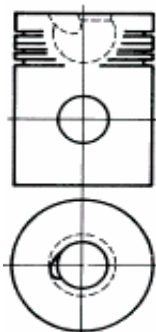
Bodeks Number	Item	O.E.M. Number	Ø mm
56702135	Piston Ring Set Std.		105,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R	
	2,50	M	
	2,50	M	
	5,00	D	



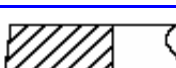

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22801001		91 404 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,00	599	270
	Comp. Height	75,38		475
	Total Lenght	119,38		
	Dome Height			
	Bowl Dept	- 34,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	36,00 / 84,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 2,5 x 2,5 x 4,5		

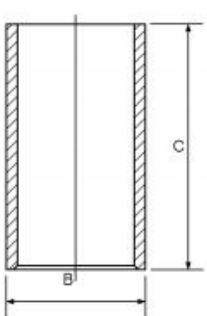
Bodeks Number	Item	O.E.M. Number	Ø mm
22802001	Piston Ring Set Std.		98,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	599
			270
	2,50	M	475
	2,50	M	
	4,50	DSF CR	

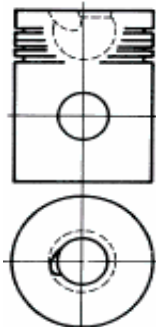
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22803001		88 580 110		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	98,00	599	270
	B - Skirt Diameter Ø	106,75		475
	C - Overall Lenght	218,70		
	D - Flange Ø	119,00		
	E - Flange Height	8,00		
	F - Fire Lip	0,70		




Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

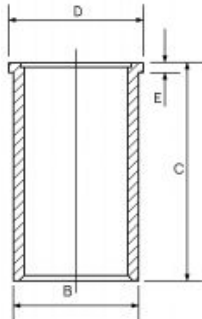
Parts are quoted for reference purposes only. Our parts and accessories are not original.					
<i>Bodeks</i>	<i>Number</i>	<i>O.E.M. Number</i>	<i>KS Number</i>	<i>Mahle Number</i>	<i>AE Number</i>
22801005		05.87340.0023	91 599 600	227 42 00	
		05.95330.0023			
		05.95340.0023			
		51.02501.7006			
		51.02501.7059			
		51.02501.7136			
		76.76360.0023			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>	
	<i>Diameter Ø</i>	100,00	D 0022 M	415, 420	
	<i>Comp. Height</i>	78,30	D 0024 M	520, 530	
	<i>Total Lenght</i>	134,80	D 0026 M	535, 545	
	<i>Dome Height</i>			4 N 1, 4 S 2	
	<i>Bowl Dept</i>	- 39,50		4 R 2, A 30 AH	
	<i>Bowl Ø</i>			3600, 4200	
	<i>Valve Pocket</i>			4800	
	<i>Pin Diameter</i>	35,00 / 85,50			
	<i>Type of Design</i>	ALFIN			
	<i>Piston Ring Thickness</i>	2,5 x 2,5 x 2,5 x 5,0			

Bodeks Number	Item	O.E.M. Number	Ø mm
22802005	Piston Ring Set Std.		100,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	D 0022 M
			D 0024 M
			D 0026 M
	2,50	M	4 N 1, 4 S 2
			4 R 2, A 30 AH
			3600, 4200
	2,50	M	4800
	4,50	DSF CR	

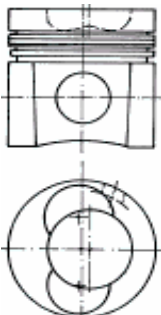
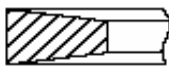


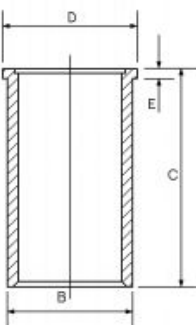
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22803005	51.01201.0018	88 301 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	100,00	D 0022 M	415, 420
	B - Skirt Diameter Ø	106,00	D 0024 M	520, 530
	C - Overall Lenght	235,00	D 0026 M	535, 545
	D - Flange Ø			4 N 1, 4 S 2
	E - Flange Height			4 R 2, A 30 AH
	F - Fire Lip			3600, 4200
				4800

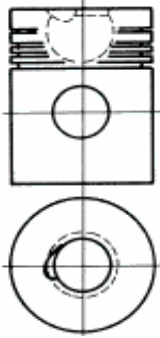
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22801010	51.02501.7057	92 666 600	227 54 00	A350284
	51.02501.7142			
	51.02501.7157			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	108,00	D 0846 HM	8.156, 9.156
	<i>Comp. Height</i>	89,00	D 0846 HMY	8.160, 9.160
	<i>Total Lenght</i>	145,50		13.168, 15.168
	<i>Dome Height</i>			16.168, 750 Ho-SL
	<i>Bowl Dept</i>	- 41,80		U 590, SG 192
	<i>Bowl Ø</i>			SL 192, CR 160
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	42,00 / 90,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2,5 x 2,5 x 5,0		


Bodeks Number	Item	O.E.M. Number	Ø mm
22802010	Piston Ring Set Std.		108,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	D 0846 HM
			8.156, 9.156
			D 0846 HMY
	2,50	M	8.160, 9.160
			13.168, 15.168
			16.168, 750 Ho-SL
	5,00	DSF CR	U 590, SG 192
			SL 192, CR 160

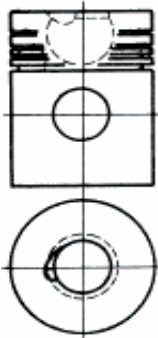
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22803010	51.01201.0167	88 865 110	227 WT 09	
	51.01201.0171			
	51.01201.0202			
	51.01201.0227			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	108,00	D 0846 HM	8.156, 9.156
	<i>B - Skirt Diameter Ø</i>	112,99	D 0846 HMY	8.160, 9.160
	<i>C - Overall Lenght</i>	254,00		13.168, 15.168
	<i>D - Flange Ø</i>	118,00		16.168, 750 Ho-SL
	<i>E - Flange Height</i>	5,00		U 590, SG 192
	<i>F - Fire Lip</i>			SL 192, CR 160

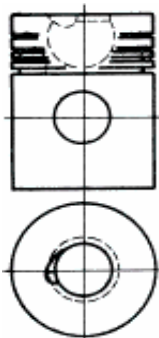
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.





Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22801015		51 02511 7220	94 412 600	227 33 00	
		51.02501.0973			
		51.02501.7651			
		51.02501.7652			
		51.02501.7653			
		51.02501.7654			
		51.02501.7655			
		51.02511.7023			
		51.02511.7024			
		51.02511.7025			
		51.02511.7026			
		51.02511.7121			
		51.02511.7123			
		51.02511.7291			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	108,00	D 0824 LFL 01	8.153 F	
	Comp. Height	73,00	D 0824 LFL 02	9.153 F	
	Total Lenght	113,00	D 0826 GF 01	9.163 F	
	Dome Height		D 0826 GF 02	10.163 F	
	Bowl Dept	- 21,25	D 0826 LFL 01		
	Bowl Ø	63,00	D 0826 LFL 02		
	Valve Pocket	- 1,70			
	Pin Diameter	42,00 / 90,00			
	Type of Design	ALFIN			
Piston Ring Thickness	2,5 x 2,5 x 4,0				
Bodeks	Number	Item	O.E.M. Number	Ø mm	
22802015		Piston Ring Set Std.		108,00	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	3,00	T CR	D 0824 LFL 01	8.153 F	
			D 0824 LFL 02	9.153 F	
			D 0826 GF 01	9.163 F	
	2,50	M	D 0826 GF 02	10.163 F	
			D 0826 LFL 01		
			D 0826 LFL 02		
	4,00	DSF CR			
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22803015		51.01201.0318	89 339 110	227 WT 39	
		51.01201.0386			
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø	108,00	D 0824 LFL 01	8.153 F	
	B - Skirt Diameter Ø	111,49	D 0824 LFL 02	9.153 F	
	C - Overall Lenght	217,00	D 0826 GF 01	9.163 F	
	D - Flange Ø	116,00	D 0826 GF 02	10.163 F	
	E - Flange Height	4,04	D 0826 LFL 01		
	F - Fire Lip		D 0826 LFL 02		

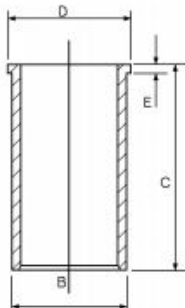
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22801020	51.02501.0213	92 986 600	228 40 00	A350308
	51.02501.0254			
	51.02501.0352			
	51.02501.0365			
	51.02501.0396			
	51.02501.0527			
	51.02501.0536			
	51.02501.0557			
	51.02501.7094			
	51.02501.7094			
	51.02501.7113			
	51.02501.7114			
	51.02501.7158			
	51.02501.7220			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	121,00	D 2156 6 U	9.192, 9.216
	<i>Comp. Height</i>	94,00	D 2156 HM 2	10.215, 12.192
	<i>Total Lenght</i>	162,00	D 2156 HM 3	12.215, 13.215
	<i>Dome Height</i>		D 2156 HM 6 DK	16.192, 13.230
	<i>Bowl Dept</i>	- 48,40	D 2156 HMN 9	15.192, 15.216
	<i>Bowl Ø</i>		D 2156 HMN 3	16.186, 16.215
	<i>Valve Pocket</i>		D 2156 HMN 6	21.215, 22.192
	<i>Pin Diameter</i>	45,00 / 102,00	D 2156 HMN 8	22.215
	<i>Type of Design</i>	ALFIN	D 2156 HMN 9	
	<i>Piston Ring Thickness</i>	3,5x3,0x3,0x5,5	D 2156 HNY	
			D 2156 MGN	
			D 2156 MNY	
			D 2156 MY	
		D 2156 MYN		

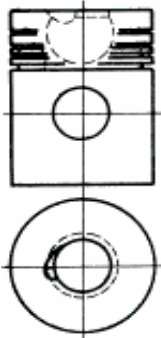
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22801025	51.02501.0554	93 031 600	228 68 00	
	51.02501.0560			
	51.02501.7164			
	51.02501.7223			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	121,00	D 2156 HMYU-036	SL 192
	<i>Comp. Height</i>	94,00	D 2156 HMYU-038	SG 192
	<i>Total Lenght</i>	162,00		10 U 212
	<i>Dome Height</i>			11 U 192
	<i>Bowl Dept</i>	- 48,60		12 U 192
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	45,00 / 102,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,5x3.0x3.0x5.5		



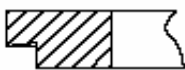

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22801030	51.02501.0306	93 093 600	228 64 00	A350308
	51.02501.0533			
	51.02501.0584			
	51.02501.7135			
	51.02501.7226			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	121,00	D 2156 HM-U 11	9.192
	Comp. Height	94,00	D 2156 HMXU-036	12.192
	Total Lenght	162,00	D 2156 HMXU-038	
	Dome Height			
	Bowl Dept	- 46,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	45,00 / 102,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,5x3,0x3,0x5,5		

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22801035	51.02501.0343	92 989 600	228 36 00	A350100
	51.02501.0489			
	51.02501.0543			
	51.02501.0590			
	51.02501.7119			
	51.02501.7148			
	51.02501.7199			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	121,00	D 2156 MT 2	13.256, 16.256
	<i>Comp. Height</i>	94,00	D 2156 MTN 1	19.256, 22.256
	<i>Total Lenght</i>	162,00	D 2156 MTN 5	26.256, 30.256
	<i>Dome Height</i>		D 2156 MTN 6	
	<i>Bowl Dept</i>	- 48,35	D 2156 MTN 8	
	<i>Bowl Ø</i>		D 2156 MTU	
	<i>Valve Pocket</i>	- 2,40	D 2156 MTX	
	<i>Pin Diameter</i>	45,00 / 102,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,5x3,0x3,0x5,5		

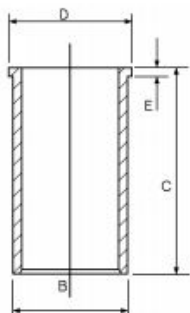

Bodeks Number	Item	O.E.M. Number	Ø mm
22802020	Piston Ring Set Std.		121,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	D 2156 Series
			9.192, 12.192
			22.215
			10 U 212
	3,00	M	10.215, 12.192
			11 U 192
			12 U 192
	3,00	N	12.215, 13.215
			13.256, 16.256
			15.192, 15.216
	5,50	DSF CR	16.186, 16.215
			16.192, 13.230
			19.256, 22.256
			21.215, 22.192
			26.256, 30.256
			9.192, 9.216
			SG 192
			SL 192

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22803020	51.01201.0091	88 853 110	227 WT 15	14-022830-00
	51.01201.0158			
	51.01201.0162			
	51.01201.0221			
	51.01201.0245			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	121,00	D 2156 Series	9.192, 12.192
	B - Skirt Diameter Ø	125,99		22.215
	C - Overall Lenght	287,00		10 U 212
	D - Flange Ø	132,00		10.215, 12.192
	E - Flange Height	8,03		11 U 192
	F - Fire Lip			12 U 192
				12.215, 13.215
				13.256, 16.256
				15.192, 15.216
				16.186, 16.215
				16.192, 13.230
				19.256, 22.256
				21.215, 22.192
			26.256, 30.256	
			9.192, 9.216	
			SG 192	
			SL 192	

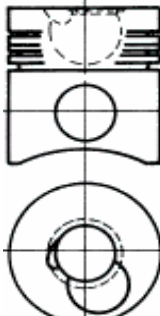
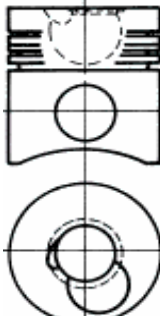



<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>22801040</i>	3.02501.6851	92 767 600	228 01 00	A350288
	51.02501.0241			
	51.02501.0406			
	51.02501.0416			
	51.02501.0440			
	51.02501.0457			
	51.02501.0458			
	51.02501.0462			
	51.02501.4581			
	51.02501.7021			
	51.02501.7070			
	51.02501.7071			
	51.02501.7125			
	51.02501.7131			
	51.02501.7134			
	51.02501.7191			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	123,00	D 2356 HM 6 K	10.230, 12.230
	<i>Comp. Height</i>	94,00	D 2356 HM 6 U	13.230, 16.230
	<i>Total Lenght</i>	162,00	D 2356 HM 9	19.230, 22.230
	<i>Dome Height</i>		D 2356 HMU-063	30.230, SG 192
	<i>Bowl Dept</i>	- 50,50	D 2356 HMN 2	SU 230, 11 U 192
	<i>Bowl Ø</i>		D 2356HMN 5	12 U 192
	<i>Valve Pocket</i>		D 2356 HMN 6	
	<i>Pin Diameter</i>	45,00 / 102,00	D 2356 HMN 9	
	<i>Type of Design</i>	ALFIN	D 2356 M9	
	<i>Piston Ring Thickness</i>	3,5x3,0x3,0x5,5		

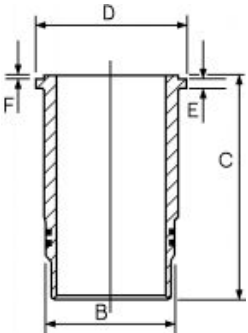
Bodeks Number	Item	O.E.M. Number	Ø mm
22802040	Piston Ring Set Std.		123,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	D 2356 HM 6 K
			D 2356 HM 6 U
			D 2356 HM 9
	3,00	M	D 2356 HMU-063
			D 2356 HMN 2
			D 2356HMN 5
	3,00	N	D 2356 HMN 6
			D 2356 HMN 9
			D 2356 M9
	5,50	DSF CR	

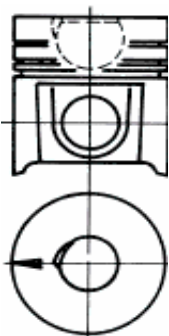
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
22803040		51.01201.0199	88 871 110	227 WT 19	
		51.01201.0262			
		51.01201.0151			
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø	123,00	D 2356 HM 6 K	10.230, 12.230	
	B - Skirt Diameter Ø	125,99	D 2356 HM 6 U	13.230, 16.230	
	C - Overall Lenght	287,00	D 2356 HM 9	19.230, 22.230	
	D - Flange Ø	132,00	D 2356 HMU-063	30.230, SG 192	
	E - Flange Height	8,03	D 2356 HMN 2	SU 230, 11 U 192	
	F - Fire Lip		D 2356HMN 5	12 U 192	
			D 2356 HMN 6		
			D 2356 HMN 9		
			D 2356 M9		
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
22801045		51.02501.0551	92 824 600	228 22 00	
		51.02501.0459			
		51.02501.0466			
		51.02501.0545			
		51.02501.0548			
		51.02501.0696			
		51.02501.0712			
		51.02501.6020			
		51.02501.6021			
		51.02501.6022			
		51.02501.6023			
		51.02501.6025			
		51.02501.6041			
		51.02501.7194			
		51.02501.7233			
		51.02501.7267			
		51.02501.7270			
		51.02501.7273			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	125,00	D 2565 HM	11.168, 13.168	
	Comp. Height	89,87	D 2565 M	13.192, 14.168	
	Total Lenght	141,87	D 2565 ME	14.192, 15.168	
	Dome Height		D 2565 MF	15.192, 16.168	
	Bowl Dept	- 43,97	D 2565 MH	16.192, 19.192	
	Bowl Ø		D 2565 MUE	22.192, 15.240	
	Valve Pocket		D 2565 MUH	16.240, 19.240	
	Pin Diameter	46,00 / 105,00	D 2565 MUL	22.240, 26.240	
	Type of Design	ALFIN	D 2566 HM	30.240, 32.240	
Piston Ring Thickness		3,5x3,0x5,0	D 2566 M	192, 200	
			D 2566 ME	220, 240	
			D 2566 MF		
			D 2566 MFO		
			D 2566 MH		
			D 2566 MHO		
			D 2566 MUE		
			D 2566 MUH		
			D 2566 MUM		
			D 2566 MXF		




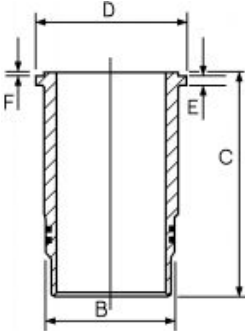
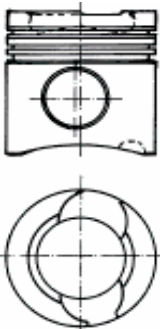
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

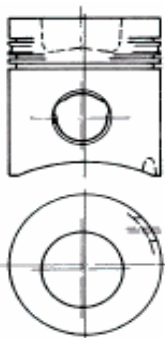
<i>Bodeks</i>	<i>Number</i>	<i>O.E.M. Number</i>	<i>KS Number</i>	<i>Mahle Number</i>	<i>AE Number</i>
	22801050	51.02501.0412	93 076 600	228 05 00	A350286
	51.02501.0430				
	51.02501.0433				
	51.02501.0435				
	51.02501.0437				
	51.02501.0455				
	51.02501.0569				
	51.02501.0578				
	51.02501.0592				
	51.02501.0596				
	51.02501.6024				
	51.02501.6025				
	51.02501.6026				
	51.02501.7169				
	51.02501.7173				
	51.02501.7182				
	51.02501.7248				
	51.02501.7261				
	51.02501.7264				
	51.02501.7277				
	51.02501.7280				
	51.02501.7283				
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>	
	<i>Diameter Ø</i>	125,00	D 2555 M	15.200, 15.240	
	<i>Comp. Height</i>	92,40	D 2555 MF	16.200, 16.240	
	<i>Total Lenght</i>	137,40	D 2555 MX	19.200, 19.240	
	<i>Bowl Dept</i>	- 47,10	D 2555 MXF	22.200, 22.240	
	<i>Bowl Ø</i>		D 2555 M	26.240, 30.240	
	<i>Valve Pocket</i>	- 0,20	D 2555 MF	SL 200, SD 200	
	<i>Pin Diameter</i>	46,00 / 105,00	D 2555 MX	SU 200, SU 240	
	<i>Type of Design</i>	ALFIN	D 2555 MXF		
	<i>Piston Ring Thickness</i>	3,5x3,0x5,0			
<i>Bodeks</i>	<i>Number</i>	<i>Item</i>	<i>O.E.M. Number</i>	<i>Ø mm</i>	
22802045	Piston Ring Set Std.			125,00	
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>	
	3,50	T CR	D 2555 Series	11.168, 13.168	
			D 2565 Series	13.192, 14.168	
			D 2566 Series	14.192, 15.168	
	3,00	M		15.192, 16.168	
				15.200, 15.240	
				16.192, 19.192	
	5,00	DSF CR		16.200, 16.240	
				16.240, 19.240	
				19.200, 19.240	
			192, 200, 220, 240		
			22.192, 15.240		
			22.200, 22.240		
			22.240, 26.240		
			26.240, 30.240		
			30.240, 32.240		
			SL 200, SD 200		
			SU 200, SU 240		

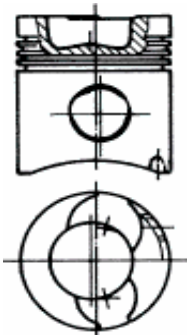
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22803045	51.01201.0218	89 056 110	227 WN 32	14-450370-00
	51.01201.0220			
	51.01201.0296			
	51.01201.0313			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	125,00	D 2555 Series	11.168, 13.168
	B - Skirt Diameter Ø	140,00	D 2565 Series	13.192, 14.168
	C - Overall Lenght	270,00	D 2566 Series	14.192, 15.168
	D - Flange Ø	152,00		15.192, 16.168
	E - Flange Height	10,05		15.200, 15.240
	F - Fire Lip	1,00		16.192, 19.192
				16.200, 16.240
				16.240, 19.240
				19.200, 19.240
				192, 200, 220, 240
				22.192, 15.240
				22.200, 22.240
				22.240, 26.240
			26.240, 30.240	
			30.240, 32.240	
			SL 200, SD 200	
			SU 200, SU 240	

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22801055	51.02501.0371	92 656 600	228 18 00	
	51.02501.0422			
	51.02501.0431			
	51.02501.7166			
	51.02501.7286			
	51.02501.7292			
	93.07660.7286			
	93.07660.7291			
	93.07660.7293			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	125,00	D 2530 ME	16.256, 19.256
	Comp. Height	92,30	D 2530 MF	26.256, 30.256
	Total Lenght	137,30	D 2530 MFR	16.320, 19.320
	Dome Height		D 2530 MR	20.320, 22.320
	Bowl Dept	- 44,90	D 2530 MXF	26.320, 30.320
	Bowl Ø		D 2530 MXFR	32.320, 38.320
	Valve Pocket		D 2538 M	DFK-3875
	Pin Diameter	46,00 / 97,00	D 2538 ME	DF-4525
	Type of Design	ALFIN	D 2538 MF	DF-5170
	Piston Ring Thickness	3,5 x3.03 x5.0		

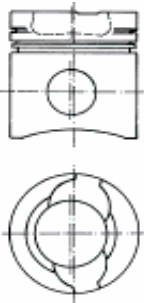
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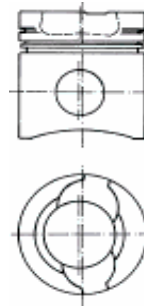
Bodeks Number		Item	O.E.M. Number	Ø mm	
22802055		Piston Ring Set Std.		125,00	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	3,00	R CR	D 2530 ME	16.256, 19.256	
			D 2530 MF	26.256, 30.256	
			D 2530 MFR	16.320, 19.320	
	3,03	M	D 2530 MR	20.320, 22.320	
			D 2530 MXF	26.320, 30.320	
			D 2530 MXFR	32.320, 38.320	
	5,00	DSF CR	D 2538 M	DFK-3875	
			D 2538 ME	DF-4525	
			D 2538 MF	DF-5170	
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
22803055		51.01201.0219	89 054 110	227 WN 30	14-451090-00
		51.01201.0299			
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø		125,00	D 2530 ME	16.256, 19.256
	B - Skirt Diameter Ø		140,00	D 2530 MF	26.256, 30.256
	C - Overall Lenght		253,00	D 2530 MFR	16.320, 19.320
	D - Flange Ø		152,00	D 2530 MR	20.320, 22.320
	E - Flange Height		10,05	D 2530 MXF	26.320, 30.320
	F - Fire Lip		1,00	D 2530 MXFR	32.320, 38.320
				D 2538 M	DFK-3875
				D 2538 ME	DF-4525
				D 2538 MF	DF-5170
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
22801060	51.02501.0866	90 300 600	228 94 00		
	51.02501.0887				
	51.02501.0888				
	51.02501.0891				
	51.02501.0892				
	51.02501.0893				
	51.02501.0894				
	51.02501.7556				
	51.02501.7564				
	51.02501.7565				
	51.02501.7570				
	51.02501.7571				
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø		128,00	D 2865 L	19.262
	Comp. Height		89,75	D 2865 LF	19.332
	Total Lenght		141,75	D 2866 LXF	19.362
	Dome Height				24.362
	Bowl Dept		- 24,40		25.362
	Bowl Ø				
	Valve Pocket		- 2,05		
	Pin Diameter		46,00 / 104,70		
	Type of Design		ALFIN		
	Piston Ring Thickness		3,5 x 3,0 x 5,0		

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22801065	51.02501.0795	90 341 600	228 91 00	
	51.02501.0798			
	51.02501.7449			
	51.02501.7452			
	51.02501.7463			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	128,00	D 2866 UH	200
	Comp. Height	89,87	D 2866 UM	202
	Total Lenght	141,87		240
	Dome Height			242
	Bowl Dept	- 31,07		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	46,00 / 104,70		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,5 x 3,0 x 5,0		




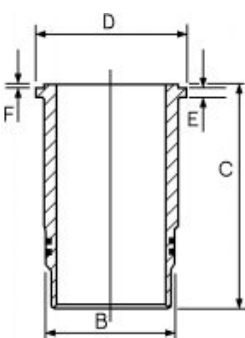
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22801070	51.02501.0708	90 334 600	228 90 00	
	51.02501.0713			
	51.02501.0812			
	51.02501.6045			
	51.02501.6047			
	51.02501.7087			
	51.02501.7385			
	51.02501.7386			
	51.02501.7387			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	128,00	D 2866 FZ	16.290, 19.291
	Comp. Height	89,80	D 2866 K	19.292, 19.331
	Total Lenght	141,80	D 2866 KF	19.332, 19.361
	Dome Height		D 2866 KFZ	19.362, 22.330
	Bowl Dept	- 32,20	D 2866 KOH	22.331, 22.332
	Bowl Ø		D 2866 KU	22.360, 22.361
	Valve Pocket	- 2,30	D 2866 KUH	22.362, 24.362
	Pin Diameter	46,00 / 104,70	D 2866 KUL	26.281, 26.291
	Type of Design	ALFIN	D 2866 LF	26.331, 26.361
	Piston Ring Thickness	3,5 x 3,0 x 5,0	D 2866 LF Z	30.291, 30.331
			D 2866 LU	30.361, 32.331
			D 2866 LUH	32.361, 34.291
			D 2866 LUL	34.331, 280
			D 2866 TUH	290, 292, 322
				332, 362, 363

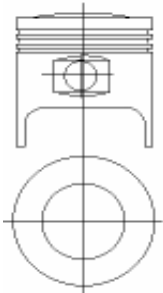
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Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
22801075	51.02501.0964	51.02501.7602 51.02501.7621	90 583 600	228 98 00	
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	128,00	D 2865 LF 02		
	Comp. Height	89,75	D 2865 LF 03		
	Total Lenght	141,75	D 2865 LF 04		
	Dome Height		D 2865 LF 06		
	Bowl Dept	- 24,40	D 2865 LU 01		
	Bowl Ø		D 2865 LU 02		
	Valve Pocket	- 2,10	D 2865 LU 03		
	Pin Diameter	46,00 / 105,00	D 2865 LU 04		
	Type of Design	ALFIN	D 2865 LU 06		
	Piston Ring Thickness	3,5 x 3,0 x 5,0	D 2866 LF 02		
			D 2866 LF 03		
			D 2866 LF 05		
			D 2866 LF 06		
			D 2866 LF 09		
			D 2866 LH 02		
			D 2866 LU 01		
			D 2866 LU 03		
			D 2866 LU 04		
		D 2866 LXFG			
		D 2866 LXOH			
		D 2866 LXUH			

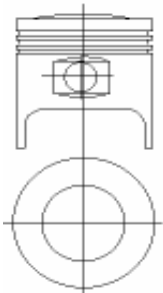
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
22801080	51.02501.7564	51.02501.7603 51.02501.7622	90 584 600	228 98 10	
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	128,00	D 2865 LF 02		
	Comp. Height	89,55	D 2865 LF 03		
	Total Lenght	141,55	D 2865 LF 04		
	Dome Height		D 2865 LF 06		
	Bowl Dept	- 24,40	D 2865 LU 01		
	Bowl Ø		D 2865 LU 02		
	Valve Pocket	- 2,10	D 2865 LU 03		
	Pin Diameter	46,00 / 105,00	D 2865 LU 04		
	Type of Design	ALFIN	D 2865 LU 06		
	Piston Ring Thickness	3,5 x 3,0 x 5,0	D 2866 LF 02		
			D 2866 LF 03		
			D 2866 LF 05		
			D 2866 LF 06		
			D 2866 LF 09		
			D 2866 LH 02		
			D 2866 LU 01		
			D 2866 LU 03		
			D 2866 LU 04		
		D 2866 LXFG			
		D 2866 LXOH			
		D 2866 LXUH			




Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

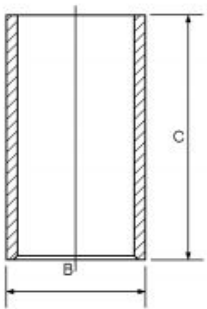
Bodeks Number		Item	O.E.M. Number	Ø mm
22802060		Piston Ring Set Std.		128,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,50	T CR	D 2865 Series	16.290, 19.291
			D 2866 Series	19.262, 19.332
				19.292, 19.331
	3,00	M		19.332, 19.361
				19.362, 22.330
				19.362, 24.362
	5,00	DSF CR		200, 202, 240, 242
				22.331, 22.332
				22.360, 22.361
				22.362, 24.362
				25.362
				26.281, 26.291
				26.331, 26.361
				290, 292, 322
				30.291, 30.331
				30.361, 32.331
				32.361, 34.291
				332, 362, 363
				34.331, 280
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22803060	51.01201.0309	89 186 110	227 WN 37	
	51.01201.0372			
	51.01201.0385			
	51.01201.0391			
	51.01201.0398			
	51.01201.0403			
	51.01201.0404			
	51.01201.0432			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	128,00	D 2865 Series	16.290, 19.291
	B - Skirt Diameter Ø	144,50	D 2866 Series	19.262, 19.332
	C - Overall Lenght	270,00		19.292, 19.331
	D - Flange Ø	153,80		19.332, 19.361
	E - Flange Height	10,07		19.362, 22.330
	F - Fire Lip	1,00		19.362, 24.362
				200, 202, 240, 242
				22.331, 22.332
				22.360, 22.361
				22.362, 24.362
				25.362
				26.281, 26.291
				26.331, 26.361
				290, 292, 322
				30.291, 30.331
				30.361, 32.331
				32.361, 34.291
				332, 362, 363
				34.331, 280

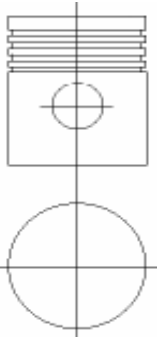
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
74001001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	78,00		
	Comp. Height	38,50		
	Total Lenght	75,40		
	Dome Height			
	Bowl Dept	- 3,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 65,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 2,00 x 4,00		






Bodeks Number	Item	O.E.M. Number	Ø mm
74002001	Piston Ring Set Std.		78,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	
	2,00	M	
	4,00	DSF CR	

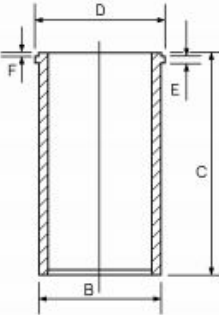
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
74001005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	86,00	R2	B 2200
	Comp. Height	42,75		E 2200
	Total Lenght	86,25		
	Dome Height			
	Bowl Dept	- 1,60 / - 0,10		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	25,00 / 68,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,50 x 2,00 x 4,00		

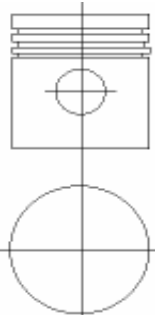
Bodeks Number	Item	O.E.M. Number	Ø mm
74002005	Piston Ring Set Std.		86,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	R2
			B 2200
			E 2200
	2,00	M	
	4,00	DSF CR	

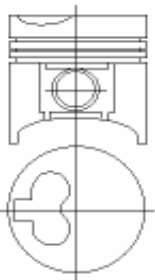
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
74003005				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	86,00	R2	B 2200
	B - Skirt Diameter Ø	90,00		E 2200
	C - Overall Lenght	179,95		
	D - Flange Ø			
	E - Flange Height			
	F - Fire Lip			




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
74001010				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	92,00	XB	E 2700
	Comp. Height	60,50		EXC12S/43S
	Total Lenght	116,00		AEXC
	Dome Height			Titan 2700
	Bowl Dept			Truck EXC12/13/42
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	30,00 / 75,00		
	Type of Design			
	Piston Ring Thickness	2,38x2,38x2,38x4,76x4,76		

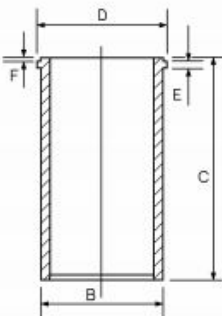
Bodeks Number	Item		O.E.M. Number	Ø mm
74002010	Piston Ring Set Std.			92,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,38	R CR	XB	E 2700
				EXC12S/43S
				AEXC
	2,38	ET		Titan 2700
				Truck EXC12/13/42
	2,38	ET		
	4,76	D CR		
	4,76	D		

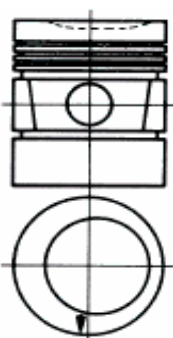
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
74003010				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	92,00	XB	E 2700
	B - Skirt Diameter Ø	96,92		EXC12S/43S
	C - Overall Lenght	191,10		AEXC
	D - Flange Ø	101,00		Titan 2700
	E - Flange Height	3,80		Truck EXC12/13/42
	F - Fire Lip	0,80		






Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
74001015				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	95,00	HA	Parkway 26 Bus
	Comp. Height	58,50		TA3H4F
	Total Lenght	115,30		SE Series
	Dome Height			Titan 3000
	Bowl Dept			Titan 3000 WEWOFL
	Bowl Ø			E 3000 TA3H4
	Valve Pocket			T 3000
	Pin Diameter	31,75 / 74,80		
	Type of Design			
	Piston Ring Thickness	2,38x2,38x4,76		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
74001020				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	95,00	HA	Parkway 26 Bus
	Comp. Height	53,50		TA3H4F
	Total Lenght	100,50		SE Series
	Dome Height			Titan 3000
	Bowl Dept	- 2,30		Titan 3000 WEWOFL
	Bowl Ø			E 3000 TA3H4
	Valve Pocket			T 3000
	Pin Diameter	31,75 / 74,80		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38x2,38x4,76		

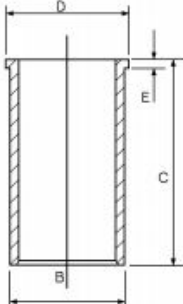
Bodeks Number	Item	O.E.M. Number	Ø mm
74002015	Piston Ring Set Std.		95,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	HA
			Parkway 26 Bus
			TA3H4F
	2,38	ET CR	SE Series
			Titan 3000
			Titan 3000 WEWOFL
	4,76	DSF CR	E 3000 TA3H4

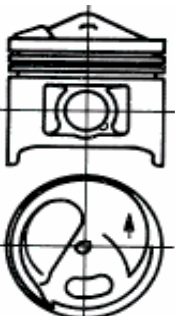
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
74003015				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	95,00	HA	Parkway 26 Bus
	B - Skirt Diameter Ø	96,92		TA3H4F
	C - Overall Lenght	167,10		SE Series
	D - Flange Ø	101,00		Titan 3000
	E - Flange Height	3,80		Titan 3000 WEWOFL
	F - Fire Lip	0,80		E 3000 TA3H4




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101001</i>	6360300018	90 278 700	001 29 00	
	6360300718			
	6360301018			
	6360302517			
	6360303717			
	6360304717			
	6360305217			
	6360305717			
	6360306817			
	6360307317			
	6360307817			
	6810300017			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	75,00	OM 636.914	17 DA/DS
	<i>Comp. Height</i>	45,00	OM 636.915	180 D/DB
	<i>Total Lenght</i>	89,00	OM 636.916	L 319 D
	<i>Dome Height</i>		OM 636.917	0 319 Unimorg
	<i>Bowl Dept</i>	- 3,90	OM 636.918	411.110-118
	<i>Bowl Ø</i>		OM 636.919	411.119-120
	<i>Valve Pocket</i>		OM 636.930	U 34, 401, 402
	<i>Pin Diameter</i>	22,00 / 63,50	OM 636.931	
	<i>Type of Design</i>		OM 636.934	
	<i>Piston Ring Thickness</i>	2,0x2,0x2,0x5,0x5,0		

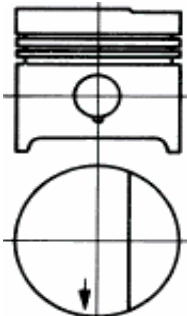
Bodeks Number	Item	O.E.M. Number	Ø mm
00102001	Piston Ring Set Std.		75,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	OM 636.914
			OM 636.915
			OM 636.916
	2,00	R	OM 636.917
			OM 636.918
			OM 636.919
	2,00	N	OM 636.930
			OM 636.931
			OM 636.934
	5,00	DSF	
	5,00	D	

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.




<i>Bodeks</i>	<i>Number</i>	<i>O.E.M. Number</i>	<i>KS Number</i>	<i>Mahle Number</i>	<i>AE Number</i>
<i>00103001</i>		1810110110	88 530 190	001 WV 06	
		6360110010			
		6360110110			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>	
	<i>A - Inside Diameter Ø</i>	75,00	OM 636.914	17 DA/DS	
	<i>B - Skirt Diameter Ø</i>	78,00	OM 636.915	180 D/DB	
	<i>C - Overall Lenght</i>	189,00	OM 636.916	L 319 D	
	<i>D - Flange Ø</i>	81,00	OM 636.917	0 319 Unimorg	
	<i>E - Flange Height</i>	4,00	OM 636.918	411.110-118	
	<i>F - Fire Lip</i>		OM 636.919	411.119-120	
			OM 636.930	U 34, 401, 402	
			OM 636.931		
			OM 636.934		

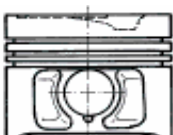

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101005</i>	1100301317	93 582 600	002 33 10	
	1100302718			
	1100303018			
	1100303417			
	1100303717			
	1100304017			
	1100304118			
	1100304818			
	1100305017			
	1100305218			
	1100305417			
	1100306017			
	1100306018			
	1100306117			
	1100306417			
	1100306917			
	1100308017			
	1100308317			
	1100308617			
	1100308917			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	86,00	M 110.921	280
	<i>Comp. Height</i>	42,65	M 110.922	280 E
	<i>Total Lenght</i>	89,04	M 110.923	
	<i>Dome Height</i>	14,34	M 110.924	
	<i>Bowl Dept</i>	- 3,80	M 110.926	
	<i>Bowl Ø</i>		M 110.981	
	<i>Valve Pocket</i>		M 110.982	
	<i>Pin Diameter</i>	23,00 / 69,00	M 110.983	
	<i>Type of Design</i>		M 110.984	
	<i>Piston Ring Thickness</i>	1,75x2,50x4,00	M 110.985	
			M 110.986	
			M 110.987	
			M 110.988	
			M 110.989	
		M 110.990		




<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm	
00102005	Piston Ring Set Std.			86,00	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	1,75	R CR	M 110.921	280	
			M 110.922	280 E	
			M 110.923		
	2,50	NM CR	M 110.924		
			M 110.926		
			M 110.981		
	4,00	DSF CR	M 110.982		
			M 110.983		
			M 110.984		
			M 110.985		
			M 110.986		
			M 110.987		
			M 110.988		
			M 110.989		
			M 110.990		

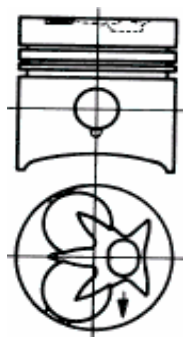
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101010</i>	1100301717	91 427 600	001 75 00	18884
	1300300118			
	1300300418			
	1300301317			
	1300301717			
	1300302117			
	1300302917			
	1300303417			
	1300303917			
	1300304417			
	1300305417			
	1300305917			
	1300306817			
	1300307417			
	1300308417			
	1300309217			
	1300309517			
	1300309817			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	86,50	M 130.920	280 S
	<i>Comp. Height</i>	49,20	M 130.921	250 C
	<i>Total Lenght</i>	81,20	M 130.922	
	<i>Dome Height</i>		M 130.923	
	<i>Bowl Dept</i>	- 1,30	M 130.924	
	<i>Bowl Ø</i>		M 130.933	
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	25,00 / 75,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2,0x2,5x4,0		

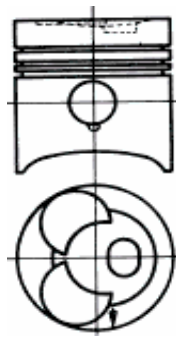
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

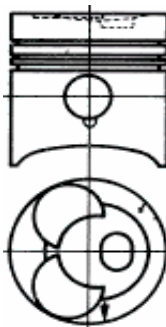
Bodeks Number	Item	O.E.M. Number	Ø mm
00102010	Piston Ring Set Std.		86,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	M 130.920 280 S
			M 130.921 250 C
			M 130.922
	2,50	NM CR	M 130.923
			M 130.924
			M 130.933
	4,00	DSF CR	




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101015	6010300717	94 674 600	002 93 00	A350853
	6010300817			
	6010301117			
	6010301517			
	6010301617			
	6010301717			
	6010302117			
	6010302217			
 	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	87,00	OM 601.911	190 D
	Comp. Height	44,85	OM 601.912	200 D
	Total Lenght	74,85	OM 601.913	250 D
	Dome Height		OM 602.911	300 D
	Bowl Dept	- 9,05	OM 602.912	310 D
	Bowl Ø		OM 602.930	410 D
	Valve Pocket	- 1,05 / - 1,25	OM 602.931	D 2.5
	Pin Diameter	26,00 / 55,00	OM 602.938	
	Type of Design	ALFIN	OM 602.939	
	Piston Ring Thickness	2,0x2,0x3,0	OM 603.912	
			OM 603.913	

Bodeks Number	Item	O.E.M. Number	Ø mm
00102015	Piston Ring Set Std.		87,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	OM 601.911 190 D
			OM 601.912 200 D
			OM 601.913 250 D
	2,00	M	OM 602.911 300 D
			OM 602.912 310 D
			OM 602.930 410 D
	3,00	DSF CR	OM 602.931 D 2.5
			OM 602.938
			OM 602.939
			OM 603.912
			OM 603.913

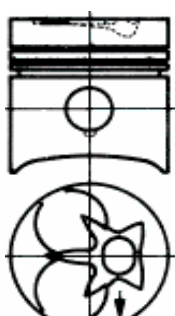
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101020	6150302018	93 343 600	002 06 00	
	6150302818			
	6150302918			
	6150303818			
	6150306217			
	6150307818			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	87,00	OM 615.940	200 D, L
	Comp. Height	52,90	OM 615.943	206 D, L
	Total Lenght	91,40	OM 615.944	306 D
	Dome Height			
	Bowl Dept	- 6,15		
	Bowl Ø			
	Valve Pocket	- 1,00		
	Pin Diameter	26,00 / 72,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0x2,0x4,0		

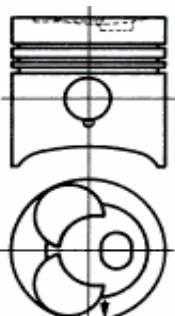
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101025</i>	6150300517	92 802 600	001 87 00	A350234
	6150301218			
	6150301318			
	6150301718			
	6150302017			
	6150302218			
	6150302318			
	6150303418			
	6150303517			
	6150305617			
	6150306117			
	6150306417			
	6150306617			
	6150306817			
	6150307017			
	6150307817			
	6150308017			
	6150309417			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	87,00	OM 615.913	200 D, L
	<i>Comp. Height</i>	52,90	OM 615.915	306 D
	<i>Total Lenght</i>	91,40		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 6,00		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 1,00 / - 3,35		
	<i>Pin Diameter</i>	26,00 / 72,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,0x2,0x4,0		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101030	6150300017	92 792 600	001 86 00	A350192
	6150300218			
	6150301017			
	6150301317			
	6150301417			
	6150301517			
	6150301618			
	6150302118			
	6150302418			
	6150303017			
	6150305417			
	6150305817			
	6150305917			
	6150307217			
	6150307417			
	6150307617			
	6150308817			
	6150308917			
	6150309817			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	87,00	OM 615.910	220 D
	<i>Comp. Height</i>	48,25	OM 615.912	206 D
	<i>Total Lenght</i>	89,65	OM 615.916	306 D
	<i>Dome Height</i>		OM 615.917	309 D
	<i>Bowl Dept</i>	- 6,35	OM 615.919	406 D
	<i>Bowl Ø</i>		OM 615.930	407 D
	<i>Valve Pocket</i>	- 1,00 / - 3,60	OM 615.936	0 309 D
	<i>Pin Diameter</i>	26,00 / 72,00	OM 615.937	421
	<i>Type of Design</i>	ALFIN	OM 615.938	
	<i>Piston Ring Thickness</i>	3.0x2.0x4.0	OM 615.939	

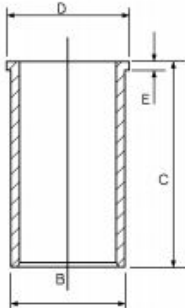
Bodeks Number	Item		O.E.M. Number	Ø mm
00102020	Piston Ring Set Std.			87,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	R CR	OM 615.940	200 D, L
			OM 615.943	206 D, L
			OM 615.944	306 D
	2,00	M		
	4,00	DSF CR		

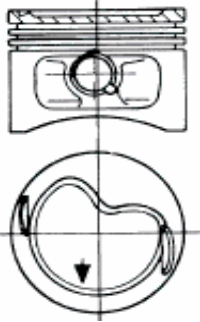
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.




Part numbers are quoted for reference purposes only. All parts and accessories are new unless stated otherwise.					
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101035		6150303518	93 309 600	002 07 00	
		6150304818			
		6150305218			
		6150305818			
		6150305918			
		6150306218			
		6150306318			
		6150306418			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	87,00	OM 615.940	200 D, L	
	Comp. Height	52,90	OM 615.943	206 D, L	
	Total Lenght	91,40	OM 615.944	306 D	
	Dome Height				
	Bowl Dept	- 9,06			
	Bowl Ø				
	Valve Pocket	- 1,20			
	Pin Diameter	26,00 / 72,00			
	Type of Design	ALFIN			
	Piston Ring Thickness	2.0x2.0x4.0			

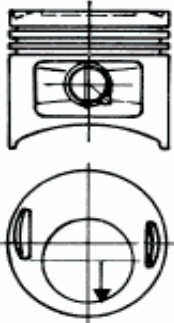
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101040	6150302618	92 613 600	001 92 00	A350233
	6150302718			
	6150303018			
	6150309117			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	87,00	OM 615.918	0 309 D
	Comp. Height	48,25	OM 615.941	206 D
	Total Lenght	89,65		220 D
	Dome Height			306 D
	Bowl Dept	- 6,35		
	Bowl Ø			
	Valve Pocket	- 1,10 / - 3,60		
	Pin Diameter	26,00 / 72,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,0x2,0x4,0		

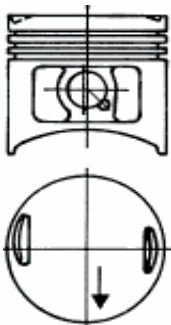
Bodeks Number	Item	O.E.M. Number	Ø mm
00102035	Piston Ring Set Std.		87,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	OM 615.940
			OM 615.943
			OM 615.944
	2,00	M	
	4,00	DSF CR	




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00103015	6150110510	88 588 190	001 WV 03	14-022190-00
	6150110910			
	6150111010			
	6150111110			
	6150111210			
	6150111510			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	87,00	OM 601 Series	421, 0 309 D
	B - Skirt Diameter Ø	90,00	OM 602 Series	190 D. 200 D, L
	C - Overall Lenght	158,40	OM 603 Series	206 D, L, 220 D
	D - Flange Ø	92,55	OM 615 Series	250 D, 300 D
	E - Flange Height	4,70		306 D, 309 D
	F - Fire Lip			310 D, 406 D
				407 D, 410 D
				D 2.5

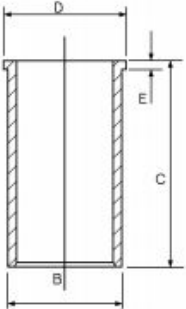
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101045</i>	1030300118	93 810 600	002 19 00	
	1030301317			
	1030302019			
	1030302117			
	1030303717			
	1030303718			
	1030304118			
	1030304517			
	1030304917			
	1030304918			
	1030305317			
	1030306918			
	1030308017			
	1030308018			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	88,50	M 103. 980	300 E
	<i>Comp. Height</i>	33,00	M 103. 981	
	<i>Total Lenght</i>	66,00	M 103. 982	
	<i>Dome Height</i>		M 103. 983	
	<i>Bowl Dept</i>	- 2,70	M 103. 985	
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	22,00 / 52,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1.50 x 1.75 x 3.00		

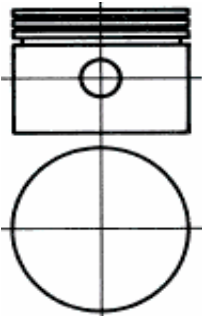
Bodeks Number	Item	O.E.M. Number	Ø mm
00102045	Piston Ring Set Std.		88,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	M 103. 980
			M 103. 981
			M 103. 982
	1,75	M	M 103. 983
			M 103. 985
	3,00	DSF CR	

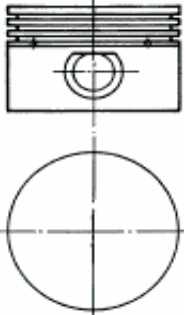
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101050</i>	1020300219	93 673 700	002 17 20	
	1020300519			
	1020300738			
	1020301038			
	1020302237			
	1020302637			
	1020303000			
	1020303037			
	1020306637			
	1020307337			
	1020307618			
	1020307637			
	1020308018			
	1020308418			
	1020309918			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	89,00	M 102.920	190
	<i>Comp. Height</i>	43,20	M 102.921	200
	<i>Total Lenght</i>	81,20	M 102.924	190 E
	<i>Dome Height</i>		M 102.961	200 E
	<i>Bowl Dept</i>	- 1,62	M 102.962	200 GE
	<i>Bowl Ø</i>		M 102.963	
	<i>Valve Pocket</i>		M 102.964	
	<i>Pin Diameter</i>	22,00 / 56,00	M 102.965	
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,75 x 2,00 x 3,50		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101055</i>	1020301018	93 613 700	002 15 00	
	1020302318			
	1020302418			
	1020302718			
	1020302917			
	1020303118			
	1020303418			
	1020303519			
	1020304018			
	1020304719			
	1020304817			
	1020305017			
	1020305318			
	1020305618			
	1020306818			
	1020307218			
	1020307918			
	1020308417			
	1020308817			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	89,00	M 102.920	190
	<i>Comp. Height</i>	43,20	M 102.921	200
	<i>Total Lenght</i>	83,20	M 102.961	190 E
	<i>Dome Height</i>			
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 1,00 / - 2,30		
	<i>Pin Diameter</i>	24,00 / 62,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,75 x 2,00 x 3,50		

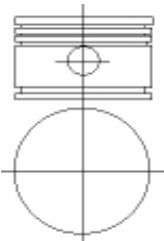
Bodeks Number	Item	O.E.M. Number	Ø mm
00102050	Piston Ring Set Std.		89,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	M 102.920
			M 102.921
			M 102.924
	2,00	M	M 102.961
			M 102.962
			M 102.963
	3,50	DSF CR	M 102.964
			M 102.965





Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00103050	1020110010	89 342 190	002 WV 06	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	89,00	M 102.920	190
	B - Skirt Diameter Ø	92,00	M 102.921	200
	C - Overall Lenght	146,10	M 102.924	190 E
	D - Flange Ø	94,50	M 102.961	200 E
	E - Flange Height	4,60	M 102.962	200 GE
	F - Fire Lip		M 102.963	
			M 102.964	
			M 102.965	

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101060				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	90,00		411010
	Comp. Height	37,00		411012
	Total Lenght	67,00		411026
	Dome Height			411034
	Bowl Dept			411043
	Bowl Ø			411510
	Valve Pocket			1965 --->
	Pin Diameter	20,00 / 67,00		
	Type of Design			
	Piston Ring Thickness	2,50 x 2,50 x 4,00		

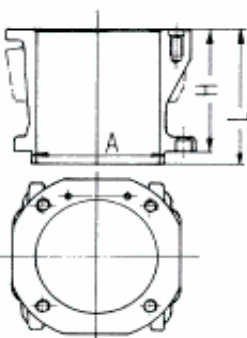
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101065	1980300117	90 843 600	001 68 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	90,00	OM 401	1975--->
	Comp. Height	35,00	OM 402	
	Total Lenght	57,50	OM 403	
	Dome Height		OM 404	
	Bowl Dept		OM 407	
	Bowl Ø		OM 409	
	Valve Pocket		OM 421	
	Pin Diameter	20,00 / 60,00	OM 422	
	Type of Design		OM 423	
	Piston Ring Thickness	2,50 x 2,50 x 4,00	OM 424	
			OM 442	

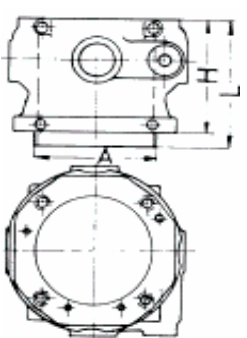
<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm	
00102060	Piston Ring Set Std.			90,00	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	2,50	R	OM 401	1975--->	
			OM 402		
			OM 403		
	2,50	M	OM 404		
			OM 407		
			OM 409		
	4,00	DSF	OM 421		
			OM 422		
			OM 423		
			OM 424		
			OM 442		

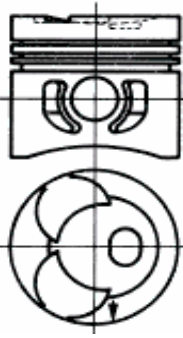
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101070		94 043 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	90,00	OM 401	1975---->
	Comp. Height	35,00	OM 402	
	Total Lenght	57,50	OM 403	
	Dome Height		OM 404	
	Bowl Dept		OM 407	
	Bowl Ø		OM 409	
	Valve Pocket		OM 421	
	Pin Diameter	20,00 / 60,00	OM 422	
	Type of Design		OM 423	
	Piston Ring Thickness	2,5x2,5x2,5x4,0	OM 424	
			OM 442	

Bodeks Number	Item		O.E.M. Number	Ø mm
00102070	Piston Ring Set Std.			90,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,50	R	OM 401	1975---->
			OM 402	
			OM 403	
	2,50	M	OM 404	
			OM 407	
			OM 409	
	2,50	M	OM 421	
			OM 422	
			OM 423	
	4,00	DSF	OM 424	
			OM 442	

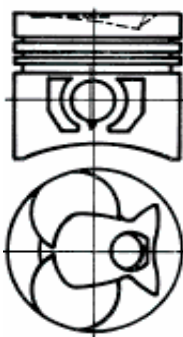



Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

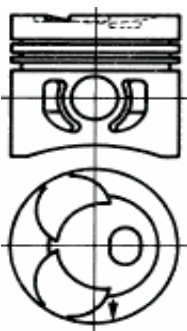
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00103060	4031312002	89 196 110	004 WR 06	14-900090-00
	Diamention mm		Used in Engines	Used in Vehicles
	Inside Diameter Ø	90,00	OM 401	1975--->
	A - Skirt Diameter Ø	95,00	OM 402	
	L - Overall Lenght	104,00	OM 403	Dry Type
	H - Flange Height	94,00	OM 404	
			OM 407	
			OM 409	
			OM 421	
			OM 422	
			OM 423	
			OM 424	
			OM 442	

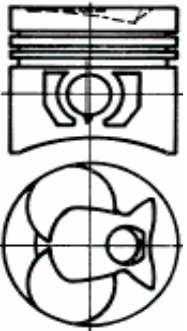
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00103065		89 308 110		
	Diamention mm		Used in Engines	Used in Vehicles
	Inside Diameter Ø	90,00	OM 401	1975--->
	A - Skirt Diameter Ø	95,00	OM 402	
	L - Overall Lenght	104,00	OM 403	Water Cooled
	H - Flange Height	94,00	OM 404	
			OM 407	
			OM 409	
			OM 421	
			OM 422	
			OM 423	
			OM 424	
			OM 442	

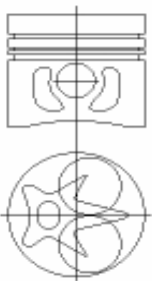
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101075</i>	6160303517	92 800 630	002 44 00	A350232
	6160304417			
	6160305917			
	6160306217			
	6160306317			
	6160306717			
	6170304417			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	90,90	OM 616.910	240 D, L207 D
	<i>Comp. Height</i>	48,35	OM 616.911	300 D, 300 CD
	<i>Total Lenght</i>	81,85	OM 616.912	542, 421/T
	<i>Dome Height</i>		OM 616.916	L 407D, 4600
	<i>Bowl Dept</i>	- 6,27	OM 616.917	L307 D, L309 D
	<i>Bowl Ø</i>		OM 616.918	Unimog 421, U600
	<i>Valve Pocket</i>	- 1,05 / - 4,20	OM 616.919	
	<i>Pin Diameter</i>	26,00 / 74,00	OM 616.934	
	<i>Type of Design</i>	ALFIN	OM 617.910	
	<i>Piston Ring Thickness</i>	3,00 x 2,00 x 4,00	OM 617.912	




Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

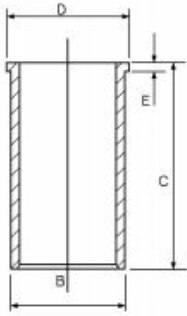
Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.					
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
00101080	6160303917	93 444 600	002 49 00		
	6160304017				
	6160304117				
	6160305217				
	6160305317				
	6160305517				
	6160305717				
	6160305817				
	6160306017				
	6160306417				
	6160306517				
	6160306617				
	6160306917				
					Diamention mm
Diameter Ø		90,90	OM 616.910	240 D, L207 D	
Comp. Height		48,35	OM 616.912	300 D, 300 CD	
Total Lenght		81,85	OM 616.913	542, 421/T	
Dome Height			OM 616.918	L 407D, 4600	
Bowl Dept		- 8,85	OM 616.919	L307 D, L309 D	
Bowl Ø			OM 616.934	Unimog 421, U600	
Valve Pocket		- 1,15	OM 616.936		
Pin Diameter		26,00 / 74,00	OM 616.937		
Type of Design		ALFIN	OM 616.938		
Piston Ring Thickness		3,00 x 2,00 x 4,00	OM 616.939		
			OM 617.912		
			OM 617.913		
			OM 617.919		
			OM 617.931		
			OM 617.933		
Bodeks Number	Item	O.E.M. Number	Ø mm		
00102075	Piston Ring Set Std.		90,90		
Ring Type	Diamention mm	Used in Engines	Used in Vehicles		
	3,00	R CR	OM 616.910	240 D, L207 D	
			OM 616.911	300 D, 300 CD	
			OM 616.912	542, 421/T	
	2,00	M	OM 616.913	L 407D, 4600	
			OM 616.916	L307 D, L309 D	
			OM 616.917	Unimog 421, U600	
	4,00	DSF CR	OM 616.918		
			OM 616.919		
			OM 616.934		
			OM 616.936		
			OM 616.937		
			OM 616.938		
			OM 616.939		
			OM 617.910		
			OM 617.912		
			OM 617.913		
			OM 617.919		
			OM 617.931		
			OM 617.933		


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101085</i>	6160301117	92 800 600	002 48 00	
	6160301217			
	6160301317			
	6160301417			
	6160301617			
	6160301717			
	6160302017			
	6160302917			
	6160303817			
	6160304917			
	6160307017			
	6160309517			
	6170300217			
	6170300317			
	6170301717			
	6170303817			
	6180301617			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	91,00	OM 616.910	240 D, L207 D
	<i>Comp. Height</i>	48,35	OM 616.911	300 D, 300 CD
	<i>Total Lenght</i>	81,85	OM 616.912	542, 421/T
	<i>Dome Height</i>		OM 616.916	L 407D, 4600
	<i>Bowl Dept</i>	- 6,27	OM 616.919	L307 D, L309 D
	<i>Bowl Ø</i>		OM 617.910	Unimog 421, U600
	<i>Valve Pocket</i>	- 1,05 / - 4,27	OM 617.912	
	<i>Pin Diameter</i>	26,00 / 74,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3.00 x 2.00 x 4.00		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101090				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	91,00	OM 616.910	240 D, L207 D
	Comp. Height	48,35	OM 616.912	300 D, 300 CD
	Total Lenght	81,85	OM 616.913	542, 421/T
	Dome Height		OM 616.918	L 407D, 4600
	Bowl Dept	- 6,27	OM 616.919	L307 D, L309 D
	Bowl Ø		OM 616.934	Unimog 421, U600
	Valve Pocket	- 1,05 / 4,20	OM 616.936	
	Pin Diameter	26,00 / 74,00	OM 616.937	
	Type of Design	ALFIN	OM 616.938	
	Piston Ring Thickness	3,00 x 2,00 x 4,00	OM 616.939	
			OM 617.912	
			OM 617.913	
			OM 617.919	
			OM 617.931	
			OM 617.933	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101095	6160306417			A350400
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	91,00	OM 616.910	240 D, 207 D
	Comp. Height	48,35	OM 616.912	307 D, 0 309 D
	Total Lenght	81,85	OM 616.913	407 D, 507 D
	Dome Height		OM 616.918	U 600/L, U 6000
	Bowl Dept	- 8,85	OM 616.934	100 D, MB 100
	Bowl Ø		OM 616.936	209 D, 309 D
	Valve Pocket	- 1,15	OM 616.940	409 D, 300 D
	Pin Diameter	26,00 / 74,00	OM 616.963	
	Type of Design	ALFIN	OM 617.912	
	Piston Ring Thickness	3,00 x 2,00 x 4,00	OM 617.913	
			OM 617.919	
			OM 617.931	
			OM 617.932	

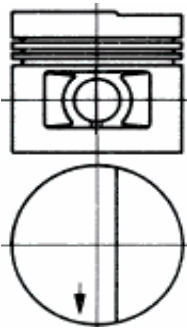
Bodeks Number	Item		O.E.M. Number	Ø mm
00102085	Piston Ring Set Std.			91,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	R CR	OM 616.910	100 D, MB 100
			OM 616.911	209 D, 309 D
			OM 616.912	240 D, L207 D
	2,00	M	OM 616.913	240 D, L207 D
			OM 616.916	300 D, 300 CD
			OM 616.918	307 D, 0 309 D
	4,00	DSF CR	OM 616.919	407 D, 507 D
			OM 616.934	409 D, 300 D
			OM 616.936	542, 421/T
			OM 616.937	L 407D, 4600
			OM 616.938	L307 D, L309 D
			OM 616.939	U 600/L, U 6000
			OM 616.940	Unimog 421, U600
			OM 616.963	
			OM 617.910	
			OM 617.912	
			OM 617.913	
			OM 617.919	
			OM 617.931	
			OM 617.932	
			OM 617.933	

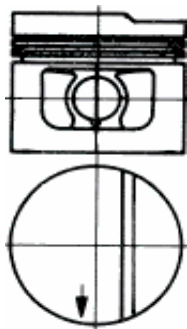
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00103075</i>	6160110310	88 681 190	001 WV 04	14-021350-00
	6160110510			
	6160110610			
	6160110710			
	6160110810			
	6160110910			
	6160111010			
	6160111110			
	6160111210			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	90,90 / 91,00	OM 616.910	100 D, MB 100
	<i>B - Skirt Diameter Ø</i>	94,00	OM 616.911	209 D, 309 D
	<i>C - Overall Lenght</i>	158,40	OM 616.912	240 D, L207 D
	<i>D - Flange Ø</i>	96,00	OM 616.913	240 D, L207 D
	<i>E - Flange Height</i>	4,70	OM 616.916	300 D, 300 CD
	<i>F - Fire Lip</i>		OM 616.918	307 D, 0 309 D
			OM 616.919	407 D, 507 D
			OM 616.934	409 D, 300 D
			OM 616.936	542, 421/T
			OM 616.937	L 407D, 4600
			OM 616.938	L307 D, L309 D
			OM 616.939	U 600/L, U 6000
			OM 616.940	Unimog 421, U600
			OM 616.963	
			OM 617.910	
			OM 617.912	
			OM 617.913	
			OM 617.919	
			OM 617.931	
			OM 617.932	
			OM 617.933	




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101100</i>	1170301917	92 888 600	002 51 00	20844
	1170302517			
	1170303117			
	1170303717			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	92,00	M 116.984	280 SE
	<i>Comp. Height</i>	45,90	M 116.985	280 SEL
	<i>Total Lenght</i>	85,90		300 SEL
	<i>Dome Height</i>			350 SL
	<i>Bowl Dept</i>	- 4,20		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	26,00 / 73,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,75 x 2,50 x 4,00		

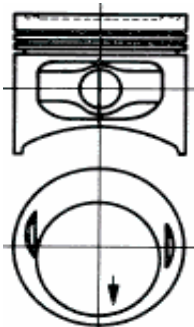
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

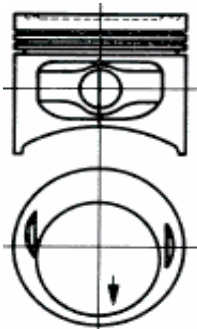
Bodeks Number	Item	O.E.M. Number	Ø mm
00102100	Piston Ring Set Std.		92,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	M 116.984 280 SE
			M 116.985 280 SEL
			300 SEL
	2,50	M CR	350 SL
	4,00	DSF CR	




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101105</i>	1150300319	92 931 600	002 60 00	19567
	1150302918			
	1150303518			
	1150304918			
	1150305218			
	1150309118			
	1150309918			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	93,75	M 115.951	0 309 B
	<i>Comp. Height</i>	51,75	M 115.954	
	<i>Total Lenght</i>	81,95	M 115.958	
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 1,01		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	26,00 / 73,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,75 x 2,50 x 4,00		

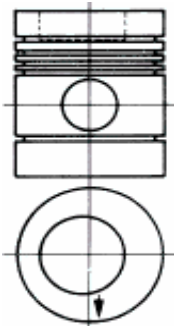
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101110</i>	1150300719	93 007 600	002 61 00	
	1150301019			
	1150301519			
	1150301919			
	1150303218			
	1150305518			
	1150305818			
	1150306418			
	1150306718			
	1150307518			
	1150303818			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	93,75	M 115.952	230 G
	<i>Comp. Height</i>	51,80	M 115.970	L 409
	<i>Total Lenght</i>	82,00	M 115.973	L 410
	<i>Dome Height</i>			0 309 B
	<i>Bowl Dept</i>	- 4,40		208
	<i>Bowl Ø</i>			308
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	26,00 / 73,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,75 x 2,50 x 4,00		

Bodeks Number	Item	O.E.M. Number	Ø mm
00102105	Piston Ring Set Std.		93,75
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	M 115.951
			208
			M 115.952
	2,50	M CR	308
			M 115.954
			0 309 B
	4,00	DSF CR	M 115.958
			230 G
			M 115.970
			L 409
			M 115.973
			L 410

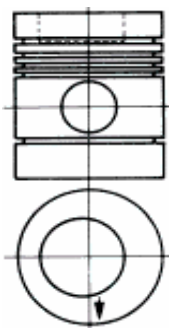
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101115	1020301618	93 495 600	002 70 00	
	1020302018			
	1020303617			
	1020304017			
	1020304417			
	1020304517			
	1020304618			
	1020306817			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	95,50	M 102.980	230 E
	<i>Comp. Height</i>	43,20	M 102.981	
	<i>Total Lenght</i>	83,20		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 1,85		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	24,00 / 62,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,75 x 2,50 x 3,50		

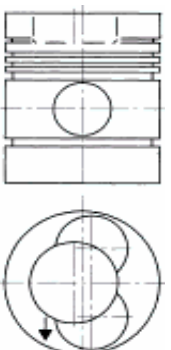
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101120</i>	1020300237	93 968 600	002 69 10	
	1020300919			
	1020301319			
	1020302038			
	1020306018			
	1020307037			
	1020308719			
	1020309437			
	1020309719			
	1020309737			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	95,50	M 102.980	190 E
	<i>Comp. Height</i>	43,20	M 102.980	230 E
	<i>Total Lenght</i>	76,20	M 102.981	230 GE
	<i>Dome Height</i>		M 102.982	
	<i>Bowl Dept</i>	- 1,85	M 102.985	
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	22,00 / 56,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,75 x 2,50 x 3,50		






Bodeks Number	Item	O.E.M. Number	Ø mm
00102115	Piston Ring Set Std.		95,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	M 102.980 190 E
			M 102.980 230 E
			M 102.981 230 GE
	2,00	M	M 102.982
			M 102.985
	3,50	DSF CR	

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101150</i>	3520301419	90 274 800	004 45 10	A350215V1
	3520301518			
	3520301519			
	3520301619			
	3520301918			
	3520302519			
	3520302619			
	3520302719			
	3520302919			
	3520303019			
	3520303119			
	3520303317			
	3520303318			
	3520304018			
	3520305618			
	3520306018			
	3520306318			
	3520306418			
	3520306518			
	3520306618			
	3520307818			
	3520308118			
	3520308218			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	97,00	OM 314.....	0 302, 0 305
	<i>Comp. Height</i>	65,20	OM 352.....	0 309, 0 311
	<i>Total Lenght</i>	115,70	OM 353.....	0 312, 0 321, 0 322
	<i>Dome Height</i>		1964 --- >	310, 323, 327
	<i>Bowl Dept</i>	- 20,00		328, 329, 613
	<i>Bowl Ø</i>			710, 810, 811
	<i>Valve Pocket</i>			813, 911, 913
	<i>Pin Diameter</i>	36,00 / 82,50		1013, 1113, 1213
	<i>Type of Design</i>	ALFIN		1313, 1317, 1413
	<i>Piston Ring Thickness</i>	3 x 3 x 3 x 5,5 x 5,5		1417, 1513, 1517
				1613, 1617, 1713

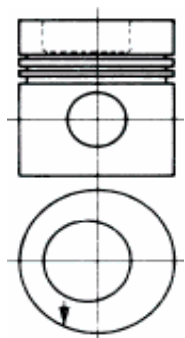
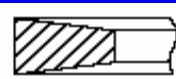


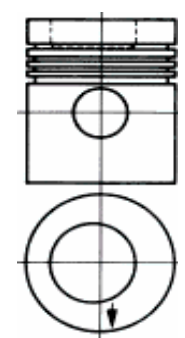
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

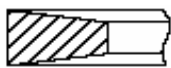
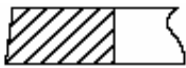


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101155		93 794 700		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	97,00	OM 314.....	0 302, 0 305
	Comp. Height	65,00	OM 352.....	0 309, 0 311
	Total Lenght	115,50	OM 353.....	0 312, 0 321, 0 322
	Dome Height		1964 --- >	310, 323, 327
	Bowl Dept	- 20,00		328, 329, 613
	Bowl Ø			710, 810, 811
	Valve Pocket			813, 911, 913
	Pin Diameter	36,00 / 82,50		1013, 1113, 1213
	Type of Design	ALFIN		1313, 1317, 1413
	Piston Ring Thickness	3 x 3 x 3 x 5,5 x 5,5		1417, 1513, 1517
				1613, 1617, 1713


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101160	3410300017 3520305717 3520308617	90 276 700	004 46 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	97,00	OM 352 A	810, 911, 1013
	Comp. Height	65,20	OM 353 A	1113, 1213, 1313
	Total Lenght	115,70		1513, 1613, 1813
	Dome Height			917, 1017, 1217
	Bowl Dept	- 20,00		1417, 1617, 150
	Bowl Ø			300, 425, 1000
	Valve Pocket	- 2,40		1100, 1200, 1300
	Pin Diameter	36,00 / 82,50		1500, 1700
	Type of Design	ALFIN		
	Piston Ring Thickness	3 x 3 x 3 x 5,5 x 5,5		

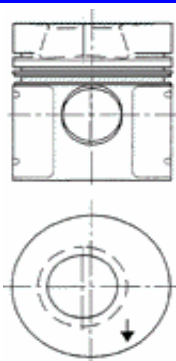
Bodeks Number	Item	O.E.M. Number	Ø mm
00102150	Piston Ring Set Std.		97,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	OM 314.....
			OM 352.....
			OM 353.....
	3,00	M	1964 --- >
			OM 352 A
			OM 353 A
	3,00	M	
	5,50	DSF CR	
	5,50	D	




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Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101165		3520304419	93 750 600	004 54 00	
		3520305419			
		3520306419			
		3520308419			
	Diamention mm		Used in Engines		Used in Vehicles
	Diameter Ø		97,00	OM 314 A	1017, 1217, 1417
	Comp. Height		65,20	OM 352 A	1617, 1000, 1200
	Total Lenght		105,20	OM 353 A	1250, 1300, 1500
	Dome Height			OM 362 LA	1700, 1419, 1619
	Bowl Dept		- 21,50		2219, 1420, 1620
	Bowl Ø				2220
	Valve Pocket				
	Pin Diameter		36,00 / 82,50		
	Type of Design		ALFIN		
	Piston Ring Thickness		2,5 x 2,5 x 4,0		
Bodeks	Number	Item	O.E.M. Number	Ø mm	
00102165		Piston Ring Set Std.		97,00	
Ring Type		Diamention mm	Used in Engines		Used in Vehicles
	2,50	T CR	OM 314 A		1017, 1217, 1417
			OM 352 A		1617, 1000, 1200
			OM 353 A		1250, 1300, 1500
	2,50	M CR	OM 362 LA		1700, 1419, 1619
					2219, 1420, 1620
					2220
	4,00	DSF CR			
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101170		3520300219	93 709 600	004 51 00	A350176V1
		3520300519			
		3520302817			
		3520303118			
		3520303519			
		3520304219			
		3520304319			
		3520307518			
		3520307618			
		3520307718			
		3520309217			
	Diamention mm		Used in Engines		Used in Vehicles
	Diameter Ø		97,00	OM 314.....	0 302, 0 305
	Comp. Height		65,20	OM 352.....	0 309, 0 311
	Total Lenght		105,70	OM 353.....	0 312, 0 321, 0 322
	Dome Height			1964 --- >	310, 323, 327
	Bowl Dept		- 20,00		328, 329, 613
	Bowl Ø				710, 810, 811
	Valve Pocket				813, 911, 913
	Pin Diameter		36,00 / 82,50		1013, 1113, 1213
	Type of Design		ALFIN		1313, 1317, 1413
	Piston Ring Thickness		3 x 3 x 3 x 5,5		1417, 1513, 1517
					1613, 1617, 1713

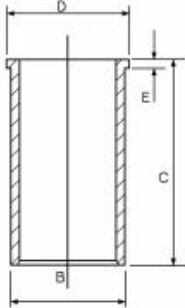
Bodeks Number	Item	O.E.M. Number	Ø mm
00102170	Piston Ring Set Std.		97,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	T CR	OM 314..... 0 302, 0 305
			OM 352..... 0 309, 0 311
			OM 353..... 0 312, 0 321, 0 322
	2,50	M	1964 --- > 310, 323, 327
			328, 329, 613
			710, 810, 811
	2,50	M	813, 911, 913
			1013, 1113, 1213
			1313, 1317, 1413
	4,00	DSF CR	1417, 1513, 1517
			1613, 1617, 1713

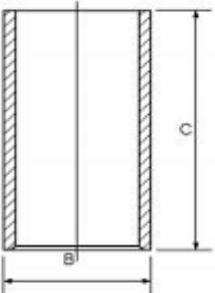
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101175	3660300017	93 831 600	002 79 00	
	3660302617			
	3660303717			
	3660304217			
	3660304717			
	3660306217			
	3660306317			
	3660306817			
	3760301617			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	97,50	OM 364A.....	817, 917, 1117
	<i>Comp. Height</i>	62,80	OM 366A.....	1119, 1217, 1317
	<i>Total Lenght</i>	107,80	OM 366LA....	1417, 1617, 1017
	<i>Dome Height</i>			1120, 1320, 1419
	<i>Bowl Dept</i>	- 22,35		1420, 1619, 1620
	<i>Bowl Ø</i>			2219, 2220, 2222
	<i>Valve Pocket</i>			0 301, 0 402
	<i>Pin Diameter</i>	36,00 / 82,50		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2,5 x 2,5 x 4.00		

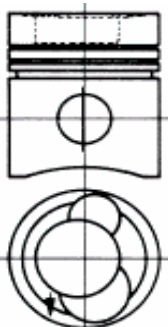
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101180	3660300217	93 951 600	002 80 00	
	3660301417			
	3660301517			
	3660302117			
	3660303017			
	3660303117			
	3660303217			
	3760302417			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	97,50	OM 364.....	609, 709, 809
	Comp. Height	62,80	OM 366.....	814, 914, 1114
	Total Lenght	107,80		1214, 1314, 1414
	Dome Height			1614, 0 301
	Bowl Dept	- 22,70		0 402
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	36,00 / 82,50		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,5 x 2,5 x 4,00		

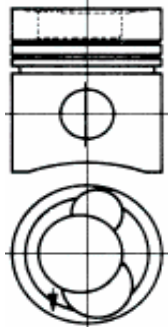
<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
00102175	Piston Ring Set Std.			97,50
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,50	T CR	OM 364A.....	0 301, 0 402
			OM 366A.....	0 402
			OM 366LA....	1119, 1217, 1317
	2,50	M CR	OM 364.....	1120, 1320, 1419
			OM 366.....	1214, 1314, 1414
				1417, 1617, 1017
	4,00	DSF CR		1420, 1619, 1620
				1614, 0 301
				2219, 2220, 2222
				609, 709, 809
				814, 914, 1114
				817, 917, 1117




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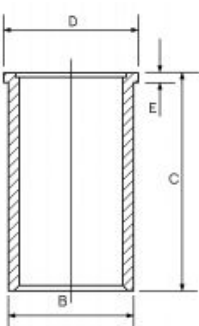
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00702150	3520110310	89 177 190	004 WV 09	SU351281
	3520111610			
	3620110110			
	3620110210			
	3620110310			
	3620110510			
	3620110610			
	3660110410			
	3660110510			
	3660110610			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	97,00	OM 314 A..	0 301, 0 402
	B - Skirt Diameter Ø	100,40	OM 314.....	0 302, 0 305
	C - Overall Lenght	222,00	OM 352 A..	0 309, 0 311
	D - Flange Ø	103,50	OM 352.....	0 312, 0 321, 0 322
	E - Flange Height	5,20	OM 353 A..	1017, 1217, 1417
	F - Fire Lip		OM 353.....	1100, 1200, 1300
			OM 362 LA	1113, 1213, 1313
			OM 364.....	1119, 1217, 1317
			OM 364A...	1120, 1320, 1419
			OM 366.....	1214, 1314, 1414
			OM 366A...	1250, 1300, 1500
			OM 366LA.	1313, 1317, 1413
				1417, 1513, 1517
				1013, 1617, 1017
				1420, 1619, 1620
				1500, 1700
				1513, 1613, 1813
				1613, 1617, 1713
				1700, 1419, 1619
				2219, 2220, 2222
				300, 425, 1000
				310, 323, 327
				328, 329, 613
				609, 709, 809
				710, 810, 811
				810, 911, 1013
				813, 911, 913
				817, 917, 1117

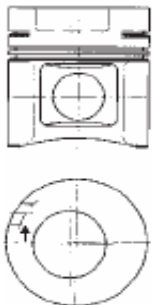
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00702155	3660110010	89 198 190	004 WV 10	14-012260-00
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	97,00 / 97,50	OM 314 A..	0 301, 0 402
	B - Skirt Diameter Ø	100,40	OM 314.....	0 302, 0 305
	C - Overall Lenght	224,00	OM 352 A..	0 309, 0 311
	D - Flange Ø		OM 352.....	0 312, 0 321, 0 322
	E - Flange Height		OM 353 A..	1017, 1217, 1417
	F - Fire Lip		OM 353.....	1100, 1200, 1300
			OM 362 LA	1113, 1213, 1313
			OM 364.....	1119, 1217, 1317
			OM 364A...	1120, 1320, 1419
			OM 366.....	1214, 1314, 1414
			OM 366A...	1250, 1300, 1500
			OM 366LA.	1313, 1317, 1413
				1417, 1513, 1517
				1013, 1617, 1017
				1420, 1619, 1620
				1500, 1700
				1513, 1613, 1813
				1613, 1617, 1713
				1700, 1419, 1619
				2219, 2220, 2222
				300, 425, 1000
				310, 323, 327
				328, 329, 613
				609, 709, 809
				710, 810, 811
				810, 911, 1013
				813, 911, 913
				817, 917, 1117

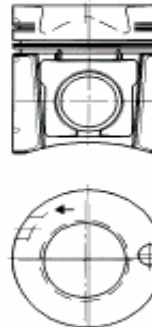
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101200</i>	3600300317	91 573 600		A350118
	3600300417			
	3600301017			
	3600301217			
	3600301317			
	3600301417			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	115,00	OM 360	1113, 1313, 1317
	<i>Comp. Height</i>	85,30	1968 --> 1977	1413, 1216, 1417
	<i>Total Lenght</i>	133,30		1517, 1617, 1817
	<i>Dome Height</i>			1319, 1419, 1519
	<i>Bowl Dept</i>	- 22,00		1619, 1819, 2219
	<i>Bowl Ø</i>			0 302, 0 305
	<i>Valve Pocket</i>	- 0,70		
	<i>Pin Diameter</i>	42,00 / 98,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3.5 x 3.0 x 5.50		

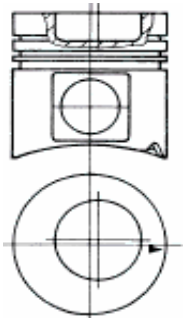
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101205	3600300117	93 508 600	005 10 00	
	3600300817			
	3600302417			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	115,00	OM 360 A	
	<i>Comp. Height</i>	85,30	03.1978 --> 07.1984	
	<i>Total Lenght</i>	133,30		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 22,00		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 0,70		
	<i>Pin Diameter</i>	42,00 / 98,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,5 x 3,0 x 5,50		

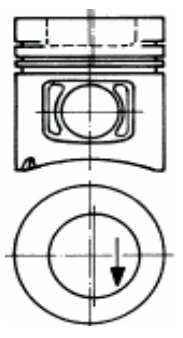
Bodeks Number	Item	O.E.M. Number	Ø mm
00102200	Piston Ring Set Std.		115,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	OM 360
			1113, 1313, 1317
			1968 --> 1977
	3,00	M CR	OM 360 A
			1517, 1617, 1817
			03.1978 --> 07.1984
	5,50	DSF CR	1319, 1419, 1519
			1619, 1819, 2219
			0 302, 0 305

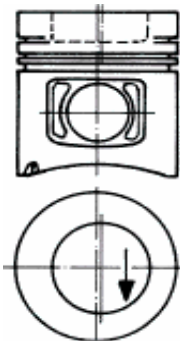
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00103200	3600110010	89 043 190	005 WV 03	14-024240-00
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	115,00	OM 360	1113, 1313, 1317
	B - Skirt Diameter Ø	120,00	1968 --> 1977	1413, 1216, 1417
	C - Overall Lenght	253,50	OM 360 A	1517, 1617, 1817
	D - Flange Ø	125,00	03.1978 --> 07.1984	1319, 1419, 1519
	E - Flange Height	5,50		1619, 1819, 2219
	F - Fire Lip			0 302, 0 305

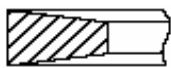


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>00101250</i>	4030300216	92 306 600	003 45 00	A350228
	4030300617			
	4030302817			
	4030303017			
	4030303117			
	4030303217			
	4030303317			
	4030303917			
	4030304017			
	4030304417			
	4030304717			
	4030304817			
	4030304917			
	4030305117			
	4030370801			
	4030371401			
	4030372701			
	4030373201			
	4030373401			
	4030373501			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	125,00	OM 401.....	1019, 1219, 1419
	<i>Comp. Height</i>	87,25	OM 402.....	1619, 1719, 1919
	<i>Total Lenght</i>	137,25	OM 403.....	2219, 1626, 1926
	<i>Dome Height</i>			2026, 2226, 2626
	<i>Bowl Dept</i>	- 23,50		2032, 2232, 2632
	<i>Bowl Ø</i>			3032, 0 303
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	46,00 / 97,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,0 x 3,0 x 6,00		

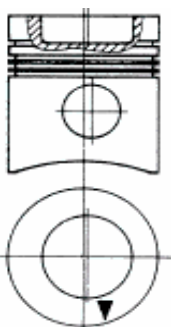
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101255	4020300617	93 231 600	003 62 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	125,00	OM 401 LA Euro 1	1831, 1834, 1838
	Comp. Height	84,75	OM 402 LA Euro 1	2038, 2358, 2638
	Total Lenght	133,85		3238, 3538
	Dome Height			
	Bowl Dept	- 25,10 / - 9,48		
	Bowl Ø	69,00		
	Valve Pocket			
	Pin Diameter	46,00 / 102,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 3,0 x 6,00		

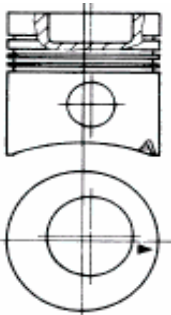
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101260	4030300717	93 332 600	003 42 00	
	4040300337			
	4040300617			
	4040300717			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	125,00	OM 401	
	Comp. Height	81,25	OM 403	
	Total Lenght	126,25	OM 404	
	Dome Height			
	Bowl Dept	- 24,50		
	Bowl Ø	69,00		
	Valve Pocket			
	Pin Diameter	46,00 / 97,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3.0 x 3.0 x 6.00		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101265	4070300317	93 802 600	003 43 00	
	4070302817			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	125,00	OM 407.....h	0 305/G
	Comp. Height	84,75	1977 --> 1980	0 307
	Total Lenght	139,75		
	Dome Height			
	Bowl Dept	- 26,00		
	Bowl Ø	70,00		
	Valve Pocket			
	Pin Diameter	46,00 / 97,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3.0 x 3.0 x 6.00		

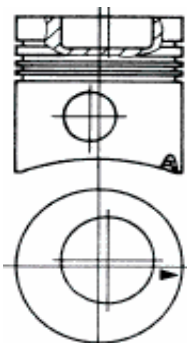




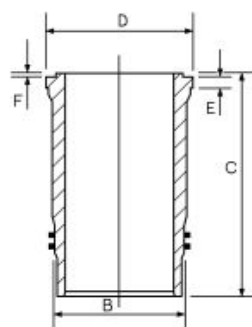
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101270	4070300817	93 298 600	003 40 00	
	4070301517			
	4070301717			
	4070302217			
	4070303317			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	125,00	OM 407.....h	0 305/G
	Comp. Height	84,85	1980 -->	0 307
	Total Lenght	139,85		0 405
	Dome Height			
	Bowl Dept	- 23,00		
	Bowl Ø	75,00		
	Valve Pocket			
	Pin Diameter	46,00 / 97,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 3,0 x 6,00		

Bodeks Number	Item	O.E.M. Number	Ø mm
00102250	Piston Ring Set Std.		125,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	OM 401..... 1019, 1219, 1419 OM 402..... 1619, 1719, 1919 OM 403..... 2219, 1626, 1926
	3,00	M CR	OM 404..... 2026, 2226, 2626 OM 401 LA Euro 1 2032, 2232, 2632 OM 402 LA Euro 1 3032, 0 303
	6,00	DSF CR	OM 407.....h 0 305/G, 0 307 1980 --> 1831, 1834, 1838 2038, 2358, 2638 3238, 3538, 0 405 0 305/G, 0 307

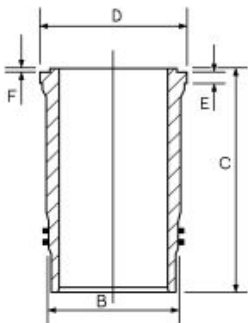
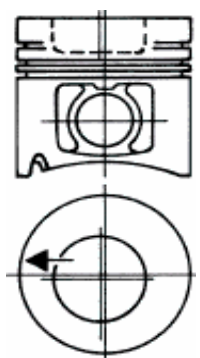
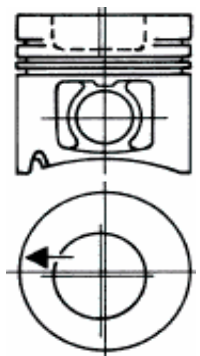
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101275	1170306817 1170307217 1170307517 1170308317	93 585 600	002 87 00	20847
	Diamention mm	Used in Engines	Used in Vehicles	
	Diameter Ø	125,00	OM 407 A	0 305/G
	Comp. Height	84,85	OM 407 Ha	
	Total Lenght	139,85		
	Dome Height			
	Bowl Dept	- 23,90		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	46,00 / 105		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 3,0 x 3,0 x 4,0		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101280	4040300317 4040301317	93 515 700	003 37 00	
	Diamention mm	Used in Engines	Used in Vehicles	
	Diameter Ø	125,00	OM 403 A	V 10 Diesel
	Comp. Height	81,25	OM 404 A 901	V 12 Diesel
	Total Lenght	126,25	OM 401 A 905	V 6 Diesel
	Dome Height			
	Bowl Dept	- 26,50	Right side of Engine	
	Bowl Ø	67,00		
	Valve Pocket			
	Pin Diameter	46,00 / 105,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 3,0 x 3,0 x 4,0		

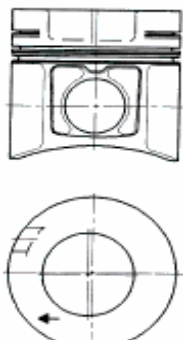
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

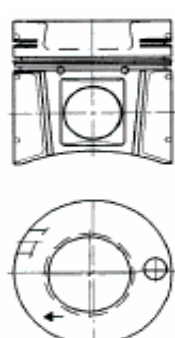
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
00101285		4040300417	93 516 700	003 38 00	
		4040301217			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø		125,00	OM 403 A	V 10 Diesel
	Comp. Height		81,25	OM 404 A 901	V 12 Diesel
	Total Lenght		126,25	OM 401 A 905	V 6 Diesel
	Dome Height				
	Bowl Dept		- 26,50	Left side of Engine	
	Bowl Ø		67,00		
	Valve Pocket				
	Pin Diameter		46,00 / 105,00		
	Type of Design		ALFIN		
Piston Ring Thickness		3,0 x 3,0 x 3,0 x 4,0			
Bodeks Number		Item	O.E.M. Number	Ø mm	
00102275		Piston Ring Set Std.		125,00	
Ring Type		Diamention mm	Used in Engines	Used in Vehicles	
	3,00	T CR	OM 407 A	0 305/G	
			OM 407 Ha		
	3,00	M CR	OM 403 A	V 10 Diesel	
			OM 404 A 901	V 12 Diesel	
			OM 401 A 905	V 6 Diesel	
	3,00	M CR			
	4,00	DSF CR			
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number
00103250		4030111110	89 181 110	003 WN 14	14-452310-00
		4030111610			
		4030112310			
		4030112410			
		4030112510			
		4030112610			
		4030112710			
		4030113210			
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø		125,00	OM 401.....	1019, 1219, 1419
	B - Skirt Diameter Ø		140,00	OM 402.....	1619, 1719, 1919
	C - Overall Lenght		253,00	OM 403.....	2219, 1626, 1926
	D - Flange Ø		152,00	OM 404.....	2026, 2226, 2626
	E - Flange Height		10,07		2032, 2232, 2632
	F - Fire Lip		1,00		3032, 0 303
				OM 403 A	V 10 Diesel
				OM 404 A 901	V 12 Diesel
			OM 401 A 905	V 6 Diesel	

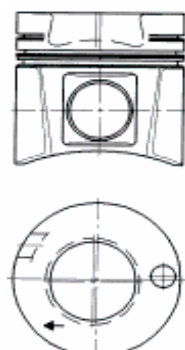
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00103255		4070110510	89 192 110	003 WN 16	14-452370-00
		4070110610			
		4070110910			
		4070111010			
		4070111110			
	Diamention mm		Used in Engines		Used in Vehicles
	A - Inside Diameter Ø	125,00	OM 407.....h		0 305/G
	B - Skirt Diameter Ø	140,00	OM 407 A		0 307
	C - Overall Lenght	265,00	OM 407 Ha		0 305/G
	D - Flange Ø	152,00	OM 407.....h		0 405
	E - Flange Height	10,07	1980 -->		
	F - Fire Lip	1,00			
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101300		4220300017	93 484 602	003 66 00	
		4220301117			
		4220301517			
		4230300817			
		4230301817			
	Diamention mm		Used in Engines		Used in Vehicles
	Diameter Ø	128,00	OM 421.....		1222, 1422, 1622
	Comp. Height	81,35	OM 422.....		1922, 2222, 1425
	Total Lenght	126,35	OM 423.....		1625, 1628, 1928
	Dome Height				2025, 2028, 2225
	Bowl Dept	- 24,10			2228, 2525, 2528
	Bowl Ø				3025, 3028, 3028
	Valve Pocket				3328, 2236, 2536
	Pin Diameter	46 x 21 / 99			2636, 3336
	Type of Design	ALFIN			0 303
Piston Ring Thickness	3,0 x 3,0 x 4,0				
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101305		4220301017	93 484 702	003 66 10	
		4230300617			
		4230300716			
		4230301117			
	Diamention mm		Used in Engines		Used in Vehicles
	Diameter Ø	128,00	OM 421.....		1222, 1422, 1622
	Comp. Height	81,35	OM 422.....		1922, 2222, 1425
	Total Lenght	126,35	OM 423.....		1625, 1628, 1928
	Dome Height				2025, 2028, 2225
	Bowl Dept	- 24,10			2228, 2525, 2528
	Bowl Ø				3025, 3028, 3028
	Valve Pocket				3328, 2236, 2536
	Pin Diameter	46 x 24 / 99			2636, 3336
	Type of Design	ALFIN			0 303
Piston Ring Thickness	3,0 x 3,0 x 4,0				

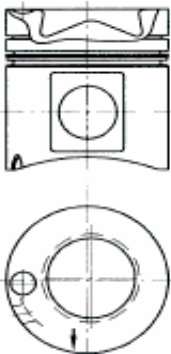
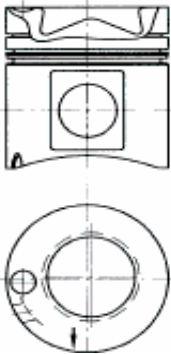



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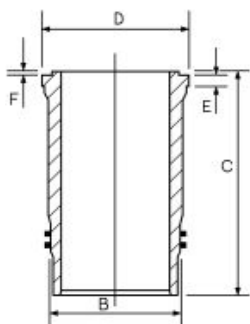
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101310		4220300617	93 485 600	003 67 00	
		4230300717			
		4230300917			
		4230301317			
		4230301517			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	128,00	OM 421.....A	1633, 1635, 1933	
	Comp. Height	81,35	OM 422.....A, LA	2033, 2035, 2233	
	Total Lenght	126,35	OM 423.....A, LA	2235, 2533, 2633	
	Dome Height		OM 424.....A, LA	2635, 3333, 1638	
	Bowl Dept	- 25,40		1644, 1938, 2238	
	Bowl Ø			2244, 2638, 638	
	Valve Pocket			2644, 3250, 3850	
	Pin Diameter	46,00 / 99,00		4050, 0 303	
	Type of Design	ALFIN			
	Piston Ring Thickness	3.0 x 3.0 x 4.0			

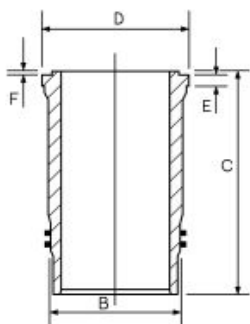
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101315	4420301317	94 361 600	003 80 00	
	4420301717			
	4420301817			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	128,00	OM 441.....LA	1733, 1635, 1935
	<i>Comp. Height</i>	81,45	OM 442.....A, LA	2235, 2435, 3335
	<i>Total Lenght</i>	126,45		1644, 1748, 1944
	<i>Dome Height</i>			2244, 1644, 0 303
	<i>Bowl Dept</i>	- 24,60		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	46,00 / 105,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3.0 x 3.0 x 4.0		

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101320	4220300717	90 220 602	003 74 00	
	4220300817			
	4420300617			
	4420300717			
	4440301017			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	128,00	OM 441.....LA	1733, 1635, 1935
	Comp. Height	81,35	OM 442.....A, LA	2235, 2435, 3335
	Total Lenght	126,35		1644, 1748, 1944
	Dome Height			2244, 1644, 0 303
	Bowl Dept	- 27,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	46,00 / 105,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 3,0 x 4,0		

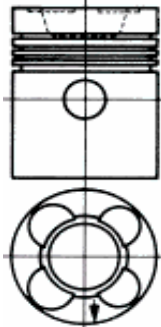
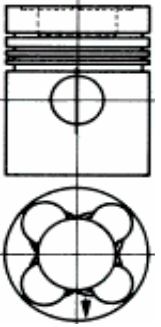
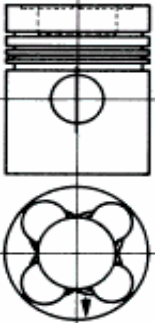
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101325	4470303817	93 171 600	001 08 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	128,00	OM 447.970 HLA Eu 2	0 345 Euro 2 Bus
	Comp. Height	90,00	OM 447.971 HLA Eu 2	0 405 Euro 2 Bus
	Total Lenght	139,85	OM 447.972 HLA Eu 2	
	Dome Height			
	Bowl Dept	- 24,00		
	Bowl Ø	75,00		
	Valve Pocket			
	Pin Diameter	46,00 / 105,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 3,0 x 4,0		
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101330	4470303117	91 238 600	003 85 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	128,00	OM 447 A Eu 1	
	Comp. Height	90,00	OM 447 LA Eu 1	
	Total Lenght	140,00		
	Dome Height			
	Bowl Dept	- 24,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	46,00 / 105,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0 x 3,0 x 4,0		
Bodeks Number	Item	O.E.M. Number	Ø mm	
00102300	Piston Ring Set Std.		128,00	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	T CR	OM 421.....	0 345 Euro 2 Bus
			OM 422.....	0 405 Euro 2 Bus
			OM 423.....	1222, 1422, 1622
	3,00	M CR	OM 421.....A	1625, 1628, 1928
			OM 422.....A, LA	1633, 1635, 1933
			OM 423.....A, LA	1644, 1748, 1944
	4,00	DSF CR	OM 424.....A, LA	1733, 1635, 1935
			OM 441.....LA	1922, 2222, 1425
			OM 442.....A, LA	2025, 2028, 2225
			OM 447.970 HLA Eu 2	2033, 2035, 2233
			OM 447.971 HLA Eu 2	2228, 2525, 2528
			OM 447.972 HLA Eu 2	2235, 2533, 2633
			OM 447 A Eu 1	2244, 1644, 0 303
			OM 447 LA Eu 1	2635, 3333, 1638
				2636, 3336
				2644, 3250, 3850
				3025, 3028, 3028
				3328, 2236, 2536
				4050, 0 303


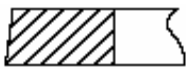


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00103300	4420110210	89 389 110	003 WN 25	14-452030-00
	4440110110			
	4440110210			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	128,00	OM 421.....	1222, 1422, 1622
	B - Skirt Diameter Ø	144,50	OM 422.....	1625, 1628, 1928
	C - Overall Lenght	253,00	OM 423.....	1633, 1635, 1933
	D - Flange Ø	153,80	OM 421.....A	1644, 1748, 1944
	E - Flange Height	9,92	OM 422.....A, LA	1644, 1938, 2238
	F - Fire Lip	1,00	OM 423.....A, LA	1733, 1635, 1935
			OM 424.....A, LA	1922, 2222, 1425
			OM 441.....LA	2025, 2028, 2225
			OM 442.....A, LA	2033, 2035, 2233
				2228, 2525, 2528
				2235, 2435, 3335
				2235, 2533, 2633
				2244, 1644, 0 303
				2244, 2638, 638
				2635, 3333, 1638
				2636, 3336
				2644, 3250, 3850
				3025, 3028, 3028
				3328, 2236, 2536
				4050, 0 303

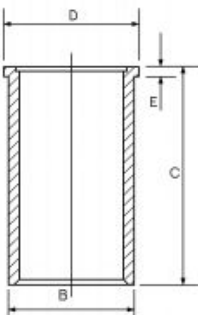
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00103305	4270110110	89 390 110	003 WN 26	
	4270110210			
	4270110310			
	4470110110			
	4470110210			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	128,00	OM 447.970 HLA Eu 2	0 345 Euro 2 Bus
	<i>B - Skirt Diameter Ø</i>	144,50	OM 447.971 HLA Eu 2	0 405 Euro 2 Bus
	<i>C - Overall Lenght</i>	270,00	OM 447.972 HLA Eu 2	
	<i>D - Flange Ø</i>	153,80	OM 447 A Eu 1	
	<i>E - Flange Height</i>	9,92	OM 447 LA Eu 1	
	<i>F - Fire Lip</i>	1,00		

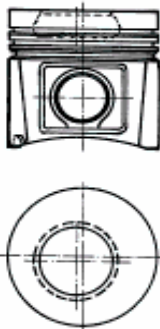
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Parts numbers are quoted for reference purposes only. Car parts and accessories are not engine.					
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101335		3460300717	90 293 700	003 58 00	
		3460303617			
		3460304617			
		3460305617			
		3460306617			
		3460307117			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	128,00	OM 346	1418, 1518, 1620	
	Comp. Height	85,26		2020, 2220, 2620	
	Total Lenght	161,26		0 317	
	Dome Height				
	Bowl Dept	- 25,50			
	Bowl Ø				
	Valve Pocket	- 1,10			
	Pin Diameter	44,00 / 111,00			
	Type of Design	ALFIN			
	Piston Ring Thickness	3,5 x 3,5 x 3,5 x 6,5			
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101340		3450301017	93 568 600	003 54 00	
		3450303717			
		3450304217			
		3450304717			
		3550307417			
		3550307917			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	128,00	OM 355	1621, 1921, 1623/6	
	Comp. Height	90,26		1923, 2223, 2623	
	Total Lenght	161,26		1424, 1624, 1924	
	Dome Height			2024, 2224, 2624	
	Bowl Dept	- 27,00		0 302, 0 317	
	Bowl Ø				
	Valve Pocket	- 1,10			
	Pin Diameter	48,00 / 108,00			
	Type of Design	ALFIN			
	Piston Ring Thickness	3,5 x 3,5 x 3,5 x 6,5			
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101345		3450300017	92 582 600	003 65 00	
		3450300517			
		3450301517			
		3550301517			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	128,00	OM 355 A	0 302	
	Comp. Height	90,26			
	Total Lenght	161,26			
	Dome Height				
	Bowl Dept	- 27,00			
	Bowl Ø				
	Valve Pocket	- 1,10			
	Pin Diameter	48,00 / 108,00			
	Type of Design	ALFIN			
	Piston Ring Thickness	3,5 x 3,5 x 3,5 x 6,5			

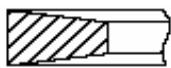
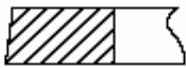

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

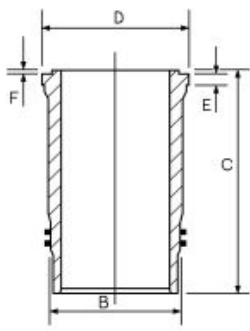
Bodeks Number	Item	O.E.M. Number	Ø mm
00102335	Piston Ring Set Std.		128,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	OM 346 1418, 1518, 1620
			OM 355 2020, 2220, 2620
			OM 355 A 1621, 1921, 1623/6
	3,50	M CR	1923, 2223, 2623
			1424, 1624, 1924
			2024, 2224, 2624
	3,50	M CR	0 302, 0 317
	6,50	DSF CR	

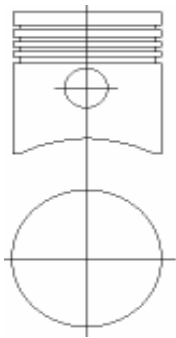
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00103335	3550110410	88 869 190	003 WV 09	14-025890-00
	3550110710			
	3550110810			
	3550110816			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	128,00	OM 346	1418, 1518, 1620
	B - Skirt Diameter Ø	133,50	OM 355	2020, 2220, 2620
	C - Overall Lenght	287,50	OM 355 A	1621, 1921, 1623/6
	D - Flange Ø	137,50		1923, 2223, 2623
	E - Flange Height	5,50		1424, 1624, 1924
	F - Fire Lip			2024, 2224, 2624
				0 302, 0 317

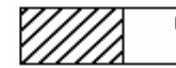



<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00101400	4420300017	90 614 600	003 78 00	
	4420300417			
	4420300517			
	4440300017			
	4440300417			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	130,00	OM 441	1622, 1628, 1928
	Comp. Height	81,35	OM 442	2228, 3228, 1929
	Total Lenght	16,35	OM 443	2429, 0 303
	Dome Height		OM 444	
	Bowl Dept	- 27,20		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	46,00 / 99,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3.0 x 3.0 x 4.0		

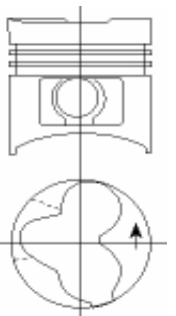
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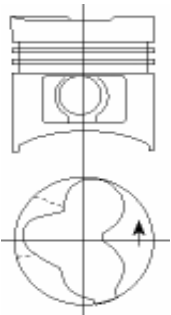
Bodeks Number	Item	O.E.M. Number	Ø mm
00102400	Piston Ring Set Std.		130,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	OM 441
			1622, 1628, 1928
			OM 442
	3,00	M CR	2228, 3228, 1929
			OM 443
			2429, 0 303
	4,00	DSF CR	OM 444

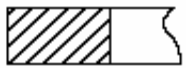
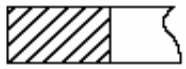

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
00103400	4420110010	89 396 110	003 WN 23	14-456330-00
	4420110310			
	4440110010			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	130,00	OM 441	1622, 1628, 1928
	B - Skirt Diameter Ø	144,50	OM 442	2228, 3228, 1929
	C - Overall Lenght	253,00	OM 443	2429, 0 303
	D - Flange Ø	153,80	OM 444	
	E - Flange Height	9,92		
	F - Fire Lip	1,00		

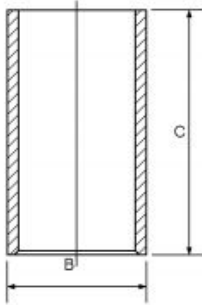
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
75001001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	78,00	M7 NM	Katsura
	Comp. Height	43,00		
	Total Lenght	80,00		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	23,00 / 65,00		
	Type of Design			
	Piston Ring Thickness	2,5x2,5x2,5x4,0		

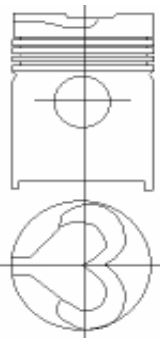
Bodeks Number	Item	O.E.M. Number	Ø mm
75002001	Piston Ring Set Std.		78,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	M7 NM
			Katsura
	2,50	R	
	2,50	M	
	4,00	DSF CR	

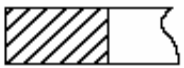
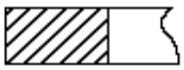


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
75001005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	91,10	4D55T	Eterna
	Comp. Height	48,70		Galant
	Total Lenght	88,70		L300
	Dome Height			Pajero
	Bowl Dept	- 3,10		Shogun Estate
	Bowl Ø			1980 --> 1986
	Valve Pocket	- 2,30		
	Pin Diameter	29,00 / 74,50		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,5x2,5x4,0		

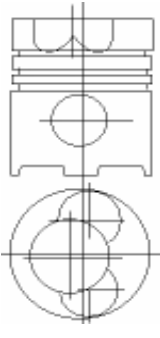
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
75001010				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	91,10	4D56T	Pajero 4 WD T
	Comp. Height	48,70		1986 --->
	Total Lenght	88,70		Shogun
	Dome Height			1986 --> 1989
	Bowl Dept	- 3,10		
	Bowl Ø			
	Valve Pocket	- 2,30		
	Pin Diameter	29,00 / 74,50		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,5x2,5x4,0		

Bodeks Number	Item	O.E.M. Number	Ø mm
75002005	Piston Ring Set Std.		91,10
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	4D55T
			4D56T
	2,50	R CR	
	4,00	DSF CR	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
75003005				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	91,10	4D55T	Eterna
	B - Skirt Diameter Ø	94,18	4D56T	Galant
	C - Overall Lenght	165,00		L300
	D - Flange Ø			Pajero
	E - Flange Height			Shogun Estate
	F - Fire Lip			

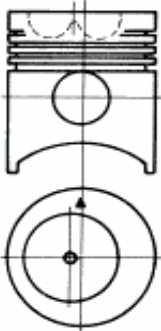
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
75001020				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	110,00	6 DB	Fuso T330/310
	Comp. Height	77,60		355, 337, 410
	Total Lenght	152,50		1966 -1974
	Dome Height			Bus M(A)R 400
	Bowl Dept	- 12,00		410, 420, 510
	Bowl Ø			520 1968 -->1974
	Valve Pocket	- 4,20 / - 7,70		Fuso W80D, 82D
	Pin Diameter	40,00 / 95,00		1970 --> 1974
	Type of Design	ALFIN		
	Piston Ring Thickness	3,5x2,5x2,5x5,0		

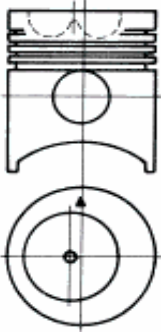
Bodeks Number	Item	O.E.M. Number	Ø mm
75002020	Piston Ring Set Std.		110,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	R CR	4D55T
			4D56T
	2,50	R CR	
	2,50	R	
	5,00	DSF CR	

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
75001030				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	125,00	6 D	
	Comp. Height	84,40		
	Total Lenght	132,00		
	Dome Height			
	Bowl Dept	- 28,00		
	Bowl Ø			
	Valve Pocket	- 1,20 / - 0,90		
	Pin Diameter	46,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,5x3,0x5,0		

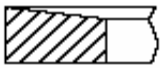



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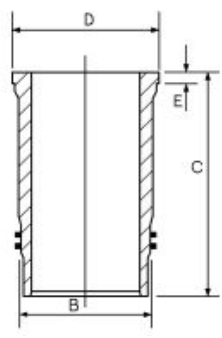
<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
75002030	Piston Ring Set Std.			125,00
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	3,50	R CR		
	3,00	R		
	5,00	DSF CR		

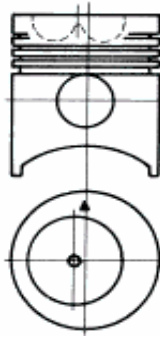
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
15101001	6.225.0.160.002.7	91 005 700	151 35 00	
	6.225.0.160.004.7			
	6.325.0.160.001.7			
	6.325.0.160.002.7			
	6.325.0.160.004.7			
	6.325.8.160.002.7			
	F-120203310050			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	95,00	D 225 D	
	<i>Comp. Height</i>	59,80	D 225 S	
	<i>Total Lenght</i>	112,80	D 225 V	
	<i>Dome Height</i>		D 225 Z	
	<i>Bowl Dept</i>	- 17,50	D 325 D	
	<i>Bowl Ø</i>		D 325 V	
	<i>Valve Pocket</i>		D 325 Z	
	<i>Pin Diameter</i>	32,00 / 82,00	1967 --> 1981	
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	3.0x3.0x3.0x5.0		

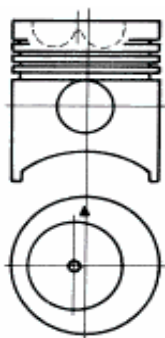
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
15101005	6.208.0.160.001.7	91 628 700	151 22 00	
	6.208.0.160.002.7			
	6.208.0.160.004.7			
	6.302.0.160.003.7			
	6.308.0.160.001.7			
	6.308.0.160.002.7			
	6.308.0.160.004.7			
	6.308.0.160.005.7			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	95,00	D 208	
	Comp. Height	60,00	D 208-3	
	Total Lenght	113,00	D 208-4	
	Dome Height		D 208-6	
	Bowl Dept	- 20,50	D 308-2	
	Bowl Ø		D 308-3	
	Valve Pocket		D 308-4	
	Pin Diameter	32,00 / 82,00	D 308-6	
	Type of Design		1965 --> 1973	
	Piston Ring Thickness	3,0x3,0x3,0x5,0		





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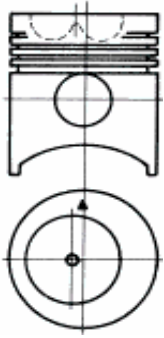
Bodeks Number	Item	O.E.M. Number	Ø mm
15102001	Piston Ring Set Std.		95,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	ET CR	D 225 Series
			D 325 Series
			D 208 Series
	3,00	M	D 308 Series
	3,00	N	
	5,00	DSF CR	

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
15103001	12158462	88 316 110	151 WN 10	
	6.206.0.132.001.4			
	6.207.0.132.001.4			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	95,00	D 225 Series	
	B - Skirt Diameter Ø	105,95	D 325 Series	
	C - Overall Lenght	200,00	D 208 Series	
	D - Flange Ø	114,00	D 308 Series	
	E - Flange Height	8,00		
	F - Fire Lip			

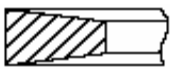
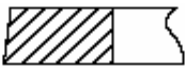

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
15101010	6 226.8.160.002.7	91 557 700	151 59 00	
	6.226.0.160.002.7			
	6.226.0.160.003.7			
	6.226.0.160.013.7			
	6.226.0.226.031.7			
	6.226.8.160.003.7			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,00	D 226-2	
	Comp. Height	59,80	D 225-3	
	Total Lenght	112,80	D 226-4	
	Dome Height		D 226-6	
	Bowl Dept	- 19,80	1969 --> 1977	
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	32,00 / 82,00		
	Type of Design			
	Piston Ring Thickness	3.0x2.0x2.0x4.0		

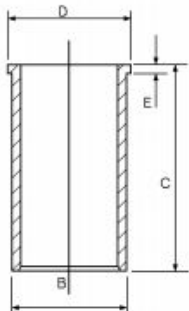
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
15101015	6.228.0.160.002.7	93 061 600	151 61 00	
	6.228.0.160.005.7			
	6.228.0.160.013.7			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	105,00	D 226-2	
	<i>Comp. Height</i>	60,40	D 225-3	
	<i>Total Lenght</i>	113,40	D 226-4	
	<i>Dome Height</i>		D 226-6	
	<i>Bowl Dept</i>	- 20,25	1977 --->	
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	35,00 / 82,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	3,0x2,0x2,0x4,0		

Bodeks Number	Item	O.E.M. Number	Ø mm
15102010	Piston Ring Set Std.		105,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	D 226 Series
	2,00	M	
	2,00	N	
	4,00	DSF CR	

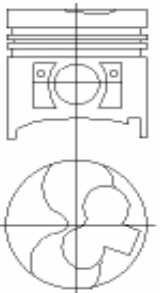
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
15101020	6.228.0.160.001.7	93 069 600	151 54 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,00	D 226-2	
	Comp. Height	60,40	D 225-3	
	Total Lenght	102,40	D 226-4	
	Dome Height		D 226-6	
	Bowl Dept	- 20,25	1977 --->	
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	35,00 / 82,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0x2,0x4,0		

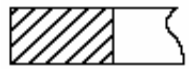


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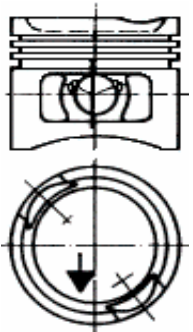
Bodeks Number	Item	O.E.M. Number	Ø mm
15102020	Piston Ring Set Std.		105,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	T CR	D 226 Series
			1977 -- >
	2,00	M	
	4,00	DSF CR	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
15103010	12159364	88 635 190	151 WV 15	
	6.226.0.132.001.2			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	105,00	D 226 Series	
	B - Skirt Diameter Ø	108,00		
	C - Overall Lenght	214,00		
	D - Flange Ø	111,80		
	E - Flange Height	6,00		
	F - Fire Lip			

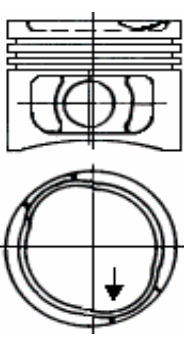
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

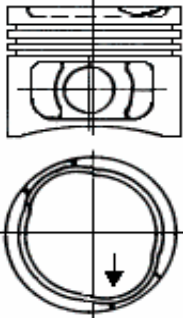
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
64001001		97 754 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	92,90	TD 25	2,5 MD
	Comp. Height	50,30		
	Total Lenght	87,00		
	Dome Height			
	Bowl Dept	- 1,50		
	Bowl Ø			
	Valve Pocket	- 0,50 / - 0,80		
	Pin Diameter	28,00 / 80,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,5 x 2,0 x 4,0		




Bodeks Number	Item	O.E.M. Number	Ø mm
64002001	Piston Ring Set Std.		92,90
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	TD 25
			2,5 MD
	2,00	M	
	4,00	DSF CR	

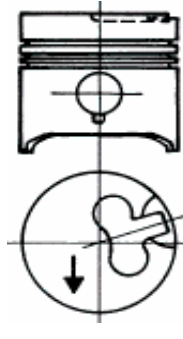
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>01101001</i>	623710	93 867 700	011 27 00	
	623891			
	623894			
	90006906			
	90006916			
	90076905			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	75,00	13 N OHC	Alfa 75
	<i>Comp. Height</i>	35,80	13 NB OHC	Alfetta
	<i>Total Lenght</i>	62,40		Giullia Ti
	<i>Dome Height</i>			1600 Spider
	<i>Bowl Dept</i>			Sprint
	<i>Bowl Ø</i>			Sprint GT
	<i>Valve Pocket</i>	- 4,40 / - 6,80		1975 --> 1985
	<i>Pin Diameter</i>	20,00 / 65,50		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,50 x 1,50 x 4,00		


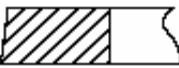

Bodeks Number	Item	O.E.M. Number	Ø mm
01102001	Piston Ring Set Std.		75,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	13 N OHC
			13 NB OHC
	1,50	M	Alfa 75
			Alfetta
			Giullia Ti
	4,00	DSF CR	1600 Spider
			Sprint
			Sprint GT
			1975 --> 1985

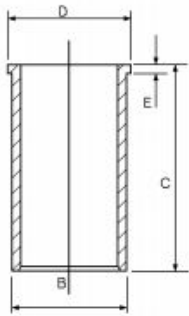
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>01101005</i>	624173	93 636 600	011 55 00	
	90140534			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	80,00	1,6 Ltr.	Ascona
	<i>Comp. Height</i>	40,00		1982 -->
	<i>Total Lenght</i>	72,00		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 5,20		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	23,00 / 70,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,50 x 1,75 x 4,00		


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01101010	623771	93 637 700	011 56 00	
	90140519			
	90140520			
	90140521			
	90140522			
	90140523			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	16 SH OHC	Kadett
	Comp. Height	40,00	1,6 Ltr.	Ascona
	Total Lenght	72,00		09.1981 -->
	Dome Height			
	Bowl Dept	- 3,20		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	23,00 / 70,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 1,75 x 4,00		

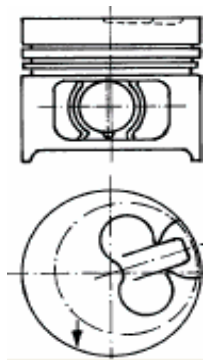
Bodeks Number	Item	O.E.M. Number	Ø mm
01102005	Piston Ring Set Std.		80,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	16 SH OHC
			1,6 Ltr.
	1,75	M	
	4,00	DSF CR	

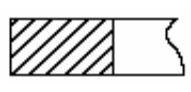
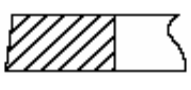

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>01101015</i>	623021	93 578 600	011 54 00	
	623804			
	623809			
	90010425			
	90166646			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	80,00	16 D OHC	Kadett D
	<i>Comp. Height</i>	44,95	16 DA OHC	Ascona D
	<i>Total Lenght</i>	76,95	1.6 D	
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 1,40		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	26,00 / 65,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2,00 x 2,00 x 3,00		

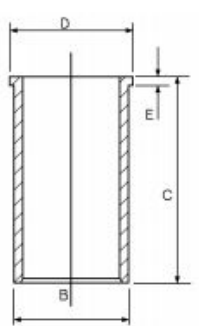
Bodeks Number	Item	O.E.M. Number	Ø mm
01102015	Piston Ring Set Std.		80,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	16 D OHC
			16 DA OHC
			1.6 D
	2,00	M	
	3,00	DSF CR	

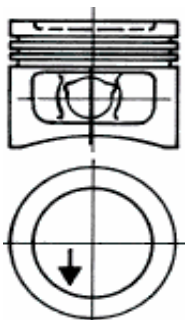
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01103015	90169127	89 161 190	011 WV 04	
	90169128			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	80,00	16 D OHC	Kadett D
	B - Skirt Diameter Ø	83,00	16 DA OHC	Ascona D
	C - Overall Lenght	143,50	1.6 D	
	D - Flange Ø	84,90		
	E - Flange Height	4,50		
	F - Fire Lip			

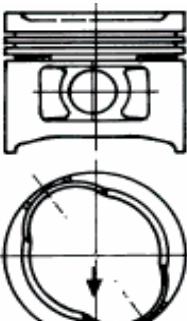
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01101020				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	82,50	1.7 D	Kadett D
	Comp. Height	44,95		Ascona D
	Total Lenght	67,00		
	Dome Height			
	Bowl Dept	- 2,60		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	26,00 / 68,80		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,00 x 2,00 x 3,00		

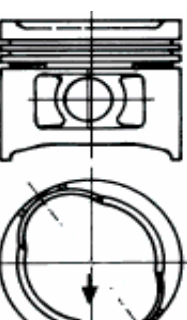
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01101025	623240	90 858 600	011 29 00	
	90285982			
	90349074			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	82,50	17 D OHC II	Kadett D
	<i>Comp. Height</i>	44,95	X 17 DTL	Astra D
	<i>Total Lenght</i>	72,95	1.7 D	Vectra D
	<i>Dome Height</i>			1988 -->
	<i>Bowl Dept</i>	- 2,60		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	26,00 / 69,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2,00 x 2,00 x 3,00		

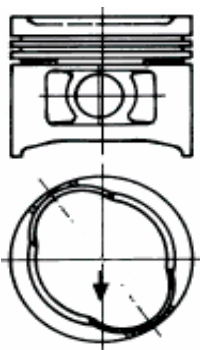
Bodeks Number	Item	O.E.M. Number	Ø mm
01102020	Piston Ring Set Std.		82,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	17 D OHC II
			X 17 DTL
			1.7 D
	2,00	M	
	3,00	DSF CR	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01103020		89 432 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	82,50	17 D OHC II	Kadett D
	B - Skirt Diameter Ø	85,50	X 17 DTL	Astra D
	C - Overall Lenght	142,00	1.7 D	Vectra D
	D - Flange Ø	87,50		1988 -->
	E - Flange Height	4,50		
	F - Fire Lip			

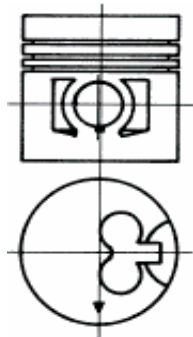
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01101030		93 641 700	011 67 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,80	18 E OHC	Kadett GTE
	Comp. Height	40,00	1.8 Ltr.	Ascona E
	Total Lenght	72,00		09.1982 --> 1986
	Dome Height			
	Bowl Dept	- 2,60		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	23,00 / 70,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 1,75 x 4,00		


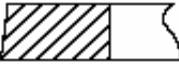

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01101035		93 108 600	011 64 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,80	1.8 Ltr.	Kadett i
	Comp. Height	40,00		Ascona i
	Total Lenght	72,00		Record i
	Dome Height			1985 --> 1986
	Bowl Dept	- 3,50		
	Bowl Ø			
	Valve Pocket	- 2,70		
	Pin Diameter	23,00 / 70,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 1,75 x 4,00		

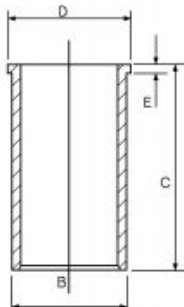
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01101040	623051	93 890 600	011 65 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,80	18 S OHC	Manta
	Comp. Height	40,00	1.8 Ltr.	Ascona
	Total Lenght	72,00		09.1982 -->
	Dome Height			
	Bowl Dept	- 2,80		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	23,00 / 70,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 1,75 x 4,00		

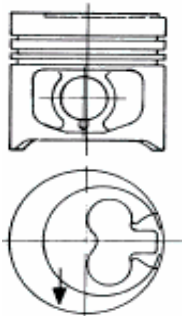
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01101045		93 889 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,80	18 N OHC	Ascona
	Comp. Height	40,00	1.8 Ltr.	Rekord
	Total Lenght	72,00		1982 --> 1985
	Dome Height			
	Bowl Dept	- 4,90		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	23,00 / 70,00		
	Type of Design			
Piston Ring Thickness		1,50 x 1,75 x 4,00		




<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
01102030	Piston Ring Set Std.			84,80
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	1,50	R CR	18 E OHC	Kadett GTE
			1.8 Ltr.	Ascona E
				09.1982 --> 1986
	1,75	M	1.8 Ltr.	Kadett i
				Ascona i
				Record i
	4,00	DSF CR		1985 --> 1986
			18 S OHC	Manta
			1.8 Ltr.	Ascona
				09.1982 -->
			18 N OHC	Ascona
			1.8 Ltr.	Rekord
				1982 --> 1985

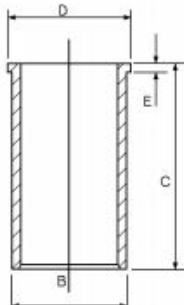
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01101050	623598E	93 683 600	011 61 00	
	623694			
	623696E			
	90016489			
	90088569			
	90108366			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	86,50	20 D	Record D
	Comp. Height	53,75	2.0 Ltr.	Ascona D
	Total Lenght	88,75		1974 --> 1982
	Dome Height			
	Bowl Dept	- 0,35 / - 1,45		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,00 / 73,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.00 x 2.00 x 4.00		

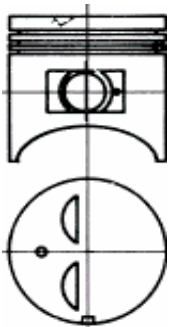
Bodeks Number	Item	O.E.M. Number	Ø mm
01102050	Piston Ring Set Std.		86,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	20 D
			2.0 Ltr.
			Record D
	2,00	M	Ascona D
			1974 --> 1982
	4,00	DSF CR	


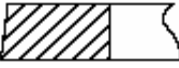

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
01103050	90108087	89 044 190	011 WV 01		
	90169120				
	90169121				
	90169122				
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø		86,50	20 D	Record D
	B - Skirt Diameter Ø		92,00	2.0 Ltr.	Ascona D
	C - Overall Lenght		172,00		1974 --> 1982
	D - Flange Ø		93,90		
	E - Flange Height		4,50		
	F - Fire Lip				

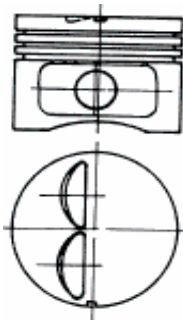
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01101055	623703	93 956 600	011 88 00	
	623706			
	623886			
	90006708			
	90006710			
	90080246			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	92,00	23 D	Record D
	Comp. Height	53,65	23 YD OHC	Omega D
	Total Lenght	86,65		1978 --->
	Dome Height			
	Bowl Dept	- 1,80		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	30,00 / 74,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,00 x 2,00 x 4,00		


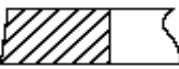

Bodeks Number	Item	O.E.M. Number	Ø mm
01102055	Piston Ring Set Std.		92,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	23 D
			23 YD OHC
			1978 --->
	2,00	M	
	4,00	DSF CR	

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
01103055	90108089	89 048 190	011 WV 03		
	90169125				
	90169126				
	X0341208				
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø		92,00	23 D	Record D
	B - Skirt Diameter Ø		95,00	23 YD OHC	Omega D
	C - Overall Lenght		172,00		1978 ---->
	D - Flange Ø		96,90		
	E - Flange Height		4,55		
	F - Fire Lip				

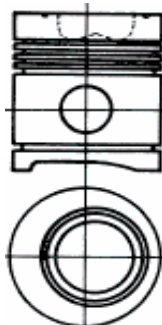





<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01101060	623644	93 221 600	011 90 00	20842
	623675			
	90091278			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	95,00	20 E CIH	Ascona
	<i>Comp. Height</i>	45,00	20 S	Manta
	<i>Total Lenght</i>	87,00	20 S CIH	Rekord
	<i>Dome Height</i>		30 E CIH	Kadett E
	<i>Bowl Dept</i>	- 3,50	30 S CIH	Manta E
	<i>Bowl Ø</i>		1975 -->	Ascona E
	<i>Valve Pocket</i>			Rekord E
	<i>Pin Diameter</i>	23,00 / 76,00		Senator E
	<i>Type of Design</i>			Monza E
	<i>Piston Ring Thickness</i>	2,00 x 2,00 x 4,00		

Bodeks Number	Item	O.E.M. Number	Ø mm
01102060	Piston Ring Set Std.		95,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	20 E CIH
			20 S
			20 S CIH
	2,00	M	30 E CIH
			30 S CIH
			1975 -->
	4,00	DSF CR	

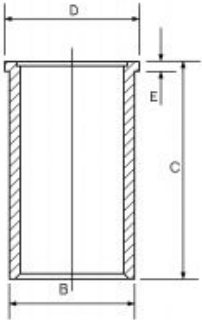
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01101065	623978	93 436 600	011 92 00	
	90008445			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	95,00	22 E	Rekord E
	Comp. Height	41,15	22 E CIH	Senator E
	Total Lenght	67,15	2.2 Ltr.	
	Dome Height			
	Bowl Dept	- 4,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	23,00 / 76,00		
	Type of Design			
	Piston Ring Thickness	1,75 x 1,50 x 3,50		

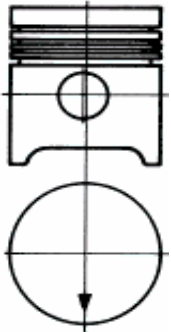
Bodeks Number	Item	O.E.M. Number	Ø mm
01102065	Piston Ring Set Std.		95,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	22 E
			22 E CIH
			2.2 Ltr.
	1,50	M	
	3,50	DSF CR	

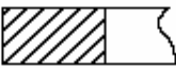


Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

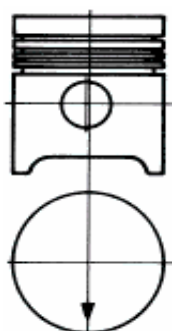
Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.					
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01101090		2716930	93 918 700	069 18 10	350083
		2716933			
		2716935			
		2716936			
		2716937			
		2716939			
		2716940			
		7173147			
		7204361			
		7204362			
		7204363			
		7206012			
		7206015			
		7206016			
		9961514			
		9961516			
		9961517			
		9961933			
		9961983			
		91002673			
		91002675			
		91002676			
	Diamention mm		Used in Engines		Used in Vehicles
	Diameter Ø	103,18	J 330	Bedford Blitz	
	Comp. Height	71,50	5.330	EJM 2 / 3	
	Total Lenght	118,70		EJN 3	
	Dome Height			1974 --> 1979	
	Bowl Dept	-21,40			
	Bowl Ø				
	Valve Pocket				
	Pin Diameter	34,925 / 88,00			
	Type of Design				
	Piston Ring Thickness	2,38 x 2,38 x 2,38 x 4,74 x 4,74			
	Bodeks	Number	Item	GOE Number	Ø mm
01102090	Piston Ring Set Std.		R57140	103,18	
Ring Type		Diamention mm	Used in Engines	Used in Vehicles	
	2,38	R CR	J 330	Bedford Blitz	
			5.330	EJM 2 / 3	
				EJN 3	
	2,38	R		1974 --> 1979	
	2,38	NM			
	4,74	D			
	4,74	D			

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.





Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
01103090	7191 818	88 041 190	069 WV 03	SU497301
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	103,18	J 330	Bedford Blitz
	B - Skirt Diameter Ø	107,95	5.330	EJM 2 / 3
	C - Overall Lenght	216,30		EJN 3
	D - Flange Ø	111,13		1974 --> 1979
	E - Flange Height	4,76		
	F - Fire Lip			

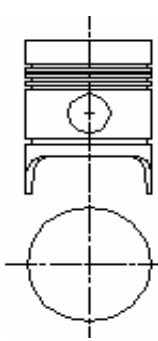
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	79,37	4.108	
	Comp. Height	50,21		
	Total Lenght	88,20		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	27,00 / 67,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,00 x 2,50 x 4,76		






Bodeks Number	Item	O.E.M. Number	Ø mm
04302001	Piston Ring Set Std.		79,37
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	4.108
	2,50	M	
	4,76	DSF CR	

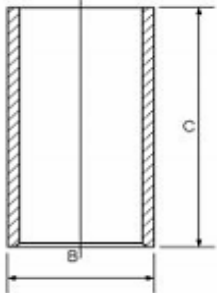
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301005	68318	91 433 600	043 07 00	350305
	83419			
	85016			
	85758			
	89215			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	79,37	4.108	
	Comp. Height	50,63		
	Total Lenght	88,63		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	26,98 / 68,20		
	Type of Design			
	Piston Ring Thickness	1.99x1.60x1.60x4.74		

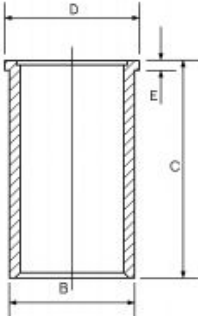
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

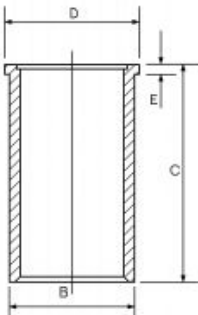
Bodeks	Number	Item	O.E.M. Number	Ø mm
04302005		Piston Ring Set Std.	81891	79,37
			82154	
			41158085	
			41158102	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	1,99	R CR	4.108	
	1,59	M		
	1,59	M		
	4,76	DSF CR		

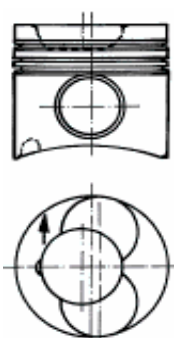
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301010		31351454			516003V2
		68383			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	79,37	4.108		
	Comp. Height	50,24			
	Total Lenght	105,41			
	Dome Height				
	Bowl Dept				
	Bowl Ø				
	Valve Pocket				
	Pin Diameter	26,98 / 68,20			
	Type of Design				
	Piston Ring Thickness	1,99x1,59x1,59x3,175x4,76			


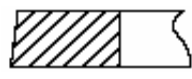

Bodeks	Number	Item	O.E.M. Number	Ø mm
04302010		Piston Ring Set Std.	86764	79,37
			86764C	
			41158086	
			41158086C	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	1,99	R CR	4.108	
	1,59	M		
	1,59	M		
	3,16	N		
	4,76	DSF CR		

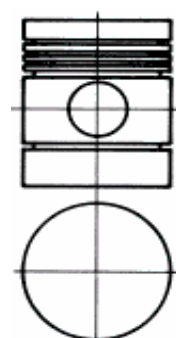
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303001	31358117	88 495 190	043 WV 04	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	79,37	4.108	
	B - Skirt Diameter Ø	82,55		
	C - Overall Lenght	165,10		
	D - Flange Ø			
	E - Flange Height			
	F - Fire Lip			
	SEMI FINISHED			

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303005		89 426 190	043 WV 27	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	79,37	4.108	
	B - Skirt Diameter Ø	82,65		
	C - Overall Lenght	165,20		
	D - Flange Ø	85,63		
	E - Flange Height	3,20		
	F - Fire Lip	0,80		
	SEMI FINISHED			



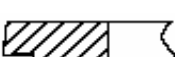

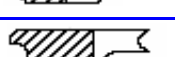
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303010	734127M1			
	31358116			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	79,37	4.108	
	B - Skirt Diameter Ø	85,67		
	C - Overall Lenght	163,53		
	D - Flange Ø	93,70		
	E - Flange Height	6,40		
	F - Fire Lip			
	FULL FINISHED			

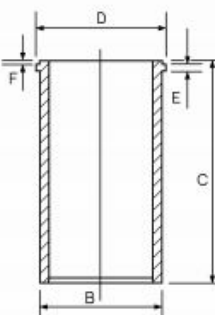
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301030	LFT10001	91 385 600	043 34 00	A350851
	LFT10002			
	LFT10004			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	84,45	Prima M 65	4.20 Marine
	<i>Comp. Height</i>	48,00		
	<i>Total Lenght</i>	77,00		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 13,60		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>	- 0,50		
	<i>Pin Diameter</i>	28,00 / 71,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2,00 x 1,75 x 3,00		

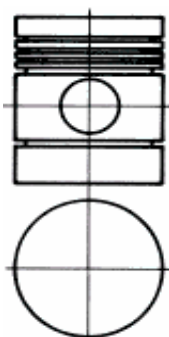
Bodeks Number	Item	O.E.M. Number	Ø mm
04302030	Piston Ring Set Std.	M181CF01	84,45
		M181CF02	
		BDU1562	
		BDU2177	
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,99	R CR	Prima M 65
			4.20 Marine
	1,59	M	
	4,76	DSF CR	



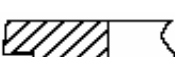

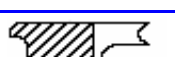
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301050				350165V1
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	88,92	4.154	
	Comp. Height	60,20		
	Total Lenght	115,65		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	31,75 / 75,31		
	Type of Design			
	Piston Ring Thickness	2,38x2,38x2,38x4,76x4,76		

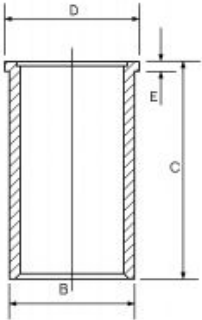
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

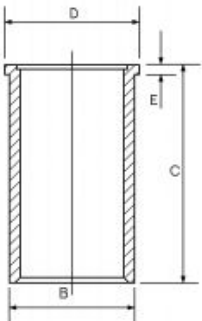
<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
04302050	Piston Ring Set Std.		86769	88,92
			86769C	
			41158116	
			41158116C	
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	2,38	R CR	4.154	
	2,38	M		
	2,38	NM		
	4,76	DSF CR		
	4,76	D		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303050	8853792			SU351027
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	88,92	4.154	
	B - Skirt Diameter Ø	96,88		
	C - Overall Lenght	191,21		
	D - Flange Ø	101,02		
	E - Flange Height	3,81		
	F - Fire Lip	0,84		
	SEMI FINISHED			

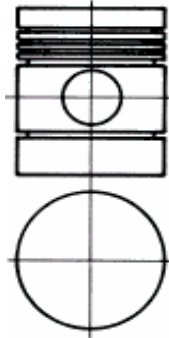
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>04301055</i>	50043	91 127 600	043 15 00	91513
	50044			
	50215			
	53583			
	53585			
	55274			
	55275			
	55316			
	55386			
	55583			
	55585			
	630028			
	630030			
	739845M91			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	88,92	3.144 / P3.144	P3, Phytton
	<i>Comp. Height</i>	57,30	4.192 / A4.192	PA, PB, P4, Puma
	<i>Total Lenght</i>	108,10	6.288	PF, PG, P6, Panther
	<i>Dome Height</i>			Marine
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	31,75 / 75,31		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2,38x2,38x3,17x6,35x6,35		

Bodeks Number	Item		O.E.M. Number	Ø mm
04302055	Piston Ring Set Std.		41158063	88,92
			81567	
			53287	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,38	R CR	3.144 / P3.144	P3, Phyton
			4.192 / A4.192	PA, PB, P4, Puma
			6.288	PF, PG, P6, Panther
	2,38	M		Marine
	3,17	NM		
	4,76	DSF CR		
	4,76	D		

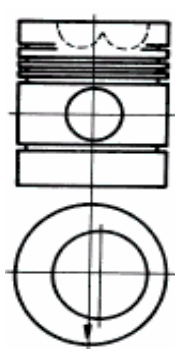
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303055	530002			SU8900
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	88,92	3.144 / P3.144	P3, Phytton
	B - Skirt Diameter Ø	93,71	4.192 / A4.192	PA, PB, P4, Puma
	C - Overall Lenght	216,00	6.288	PF, PG, P6, Panther
	D - Flange Ø	94,40		Marine
	E - Flange Height	4,76		
	F - Fire Lip			
	SEMI FINISHED			






Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303060	530017	88 364 110	043 WV 17	SJ8902
	31358108			
	731595M1			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	88,92	3.144 / P3.144	P3, Phytton
	B - Skirt Diameter Ø	93,71	4.192 / A4.192	PA, PB, P4, Puma
	C - Overall Lenght	216,00	6.288	PF, PG, P6, Panther
	D - Flange Ø	94,40		Marine
	E - Flange Height	4,76		
	F - Fire Lip			
	FULL FINISHED			

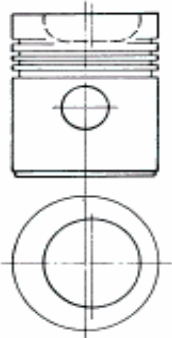
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

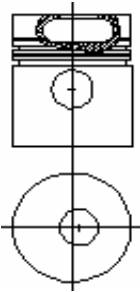
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>04301100</i>	630079	91 130 600	043 23 00	408104
	55778			
	55779			
	57634			
	59634			
	59635			
	630079			
	68306			
	81512			
	81565			
	81566			
	81870			
	81874			
	82113			
	82136			
	734460M91			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	91,48	3.152 / A3.152	135, 135V, 2135
	<i>Comp. Height</i>	57,25	4.203 / A4.203	260, 35, 35X
	<i>Total Lenght</i>	108,00	6.305 / A6.305	65, 765
	<i>Dome Height</i>			
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	31,75 / 75,30		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>		2,38x2,38x3,17x6,35x6,35	

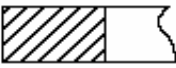

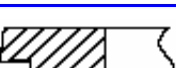

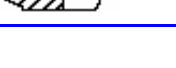


Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

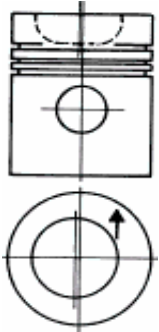
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>04301105</i>	59618	92 772 600	043 24 00	350245
	68315			
	68332			
	68335			
	81112			
	82111			
	82137			
	82147			
	86705			
	86706			
	89214			
	734466M91			
	734467M91			
	743824M91			
	748365M91			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	91,48	AD 3.152	135, 148, 150
	<i>Comp. Height</i>	61,90	AD 4.203	152, 152 MK111
	<i>Total Lenght</i>	109,50	D 4.203	152S, 154-4, 155
	<i>Dome Height</i>			158, 165, 20B
	<i>Bowl Dept</i>	- 18,57		20E, 20F, 230
	<i>Bowl Ø</i>			233, 234S, 240
	<i>Valve Pocket</i>			245, 250, 253
	<i>Pin Diameter</i>	31,75 / 75,30		254, 254-4, 254S
	<i>Type of Design</i>			255, 30E, 30H
	<i>Piston Ring Thickness</i>	2,38x2,38x3,17x6,35x6,35		340, 342, 350
				340, 342, 350
				354, 40, 550, 65, 765




<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
04302100	Piston Ring Set Std.		68501	91,48
			84957	
			41158058	
			41158057	
			745818M91	
			745819M91	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,38	R CR	3.152 / A3.152	135,135V, 2135
			4.203 / A4.203	260, 35, 35X
			6.305 / A6.305	65, 765, 148, 150
	2,38	M	AD 3.152	152, 152 MK111
			AD 4.203	152S, 154-4, 155
			D 4.203	158, 165, 20B
	3,17	NM		20E, 20F, 230
				233, 234S, 240
				245, 250, 253
	4,76	DSF CR		254, 254-4, 254S
				255, 30E, 30H
				340, 342, 350
	4,76	D		340, 342, 350
				354, 40, 550, 65, 765

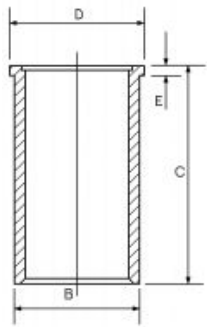
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301110	89214	3638405M91 742621M91 U5LP0034	93 961 700	043 24 00	350330
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	91,48	D 3.152	135, 148, 150,	
	Comp. Height	61,63	D 4.203	152, 152 MK111	
	Total Lenght	109,23		152S, 154-4, 155	
	Dome Height			158, 165, 20D	
	Bowl Dept	- 18,89		230, 233, 234S	
	Bowl Ø			235, 240, 245	
	Valve Pocket			250, 253, 254	
	Pin Diameter	31,75 / 75,30		254-4, 254S, 255	
	Type of Design			30E, 30H, 340,	
	Piston Ring Thickness	2,38x2,38x2,38x4,74		342, 350, 354	
				550, 65, 765	

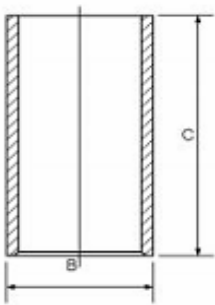
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301115	68801			350404
	31354026			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	91,48	4.203.2	
	Comp. Height	61,69		
	Total Lenght	109,30		
	Dome Height			
	Bowl Dept	- 21,87		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	31,75 / 75,30		
	Type of Design			
	Piston Ring Thickness	2,38x2,38x2,38x4,74		

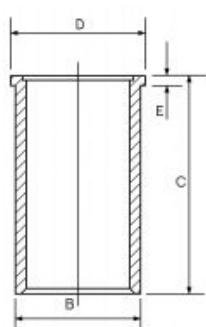
Bodeks Number	Item	O.E.M. Number	Ø mm
04302110	Piston Ring Set Std.	745826M91	91,48
		41158065	
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	D 3.152
			D 4.203
	2,38	M	135, 148, 150,
			152, 152 MK111
	2,38	NM	152S, 154-4, 155
			158, 165, 20D
	4,76	DSF CR	230, 233, 234S
			235, 240, 245
	4,76	DSF CR	250, 253, 254
			254-4, 254S, 255
	4,76	DSF CR	30E, 30H, 340,
			342, 350, 354
	4,76	DSF CR	550, 65, 765

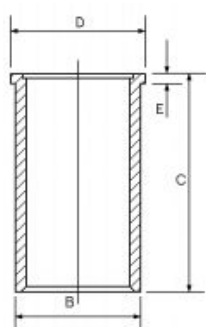
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301120	3637513M91 U5LP0017	93 970 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	91,48	AT3.152	253, 264, 355, 360
	Comp. Height	61,80		
	Total Lenght	109,00		
	Dome Height			
	Bowl Dept	- 18,40		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	31,75 / 75,30		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,00 x 2,38 x 3,50		

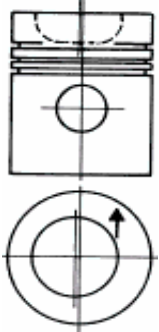
Bodeks Number	Item	O.E.M. Number	Ø mm
04302120	Piston Ring Set Std.		91,48
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	AT3.152 253, 264, 355, 360
	2,38	M	
	3,50	DSF CR	

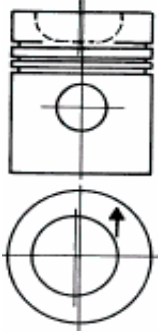
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303100	31358323 31358381	88 363 190	043 WV 07	SU530201
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	91,48	3.152 / A3.152	135, 20B, 20E
	B - Skirt Diameter Ø	93,71	4.203 / A4.203	20F, 230, 240
	C - Overall Lenght	216,00	6.305 / A6.305	30E, 30H, 35, 40
	D - Flange Ø	96,70		
	E - Flange Height	3,81		
	F - Fire Lip			
	SEMI FINISHED			

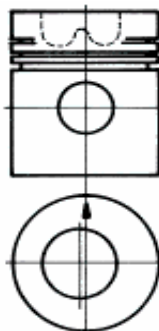
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303105	31358356			SU628201
	3637492M1			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	91,48	D 3.152	
	B - Skirt Diameter Ø	93,76	D 4.203	
	C - Overall Lenght	215,90		
	D - Flange Ø			
	E - Flange Height			
	F - Fire Lip			
	SEMI FINISHED			

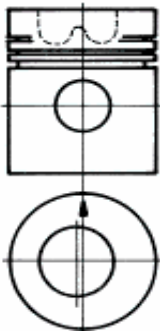
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303110	31358322	88 552 110	043 WT 08	SJ546900
	31358345			
	739043M1			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	91,48	D 3.152	135, 148, 150,
	B - Skirt Diameter Ø	93,66	D 4.203	152, 152 MK111
	C - Overall Lenght	216,02		152S, 154-4, 155
	D - Flange Ø	96,72		158, 165, 20D
	E - Flange Height	3,81		230, 233, 234S
	F - Fire Lip			235, 240, 245
				250, 253, 254
	FULL FINISHED			254-4, 254S, 255
				30E, 30H, 340,
				342, 350, 354
				550, 65. 765




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303115	31358308	88 362 110		
	732638M1			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	91,48	3.152 / A3.152	135, 135V, 155
	<i>B - Skirt Diameter Ø</i>	93,63	4.203 / A4.203	158, 165, 2135
	<i>C - Overall Lenght</i>	215,90	6.305 / A6.305	260, 35, 35X, 65
	<i>D - Flange Ø</i>	94,77		765
	<i>E - Flange Height</i>	1,14		
	<i>F - Fire Lip</i>			
	<i>FULL FINISHED</i>			

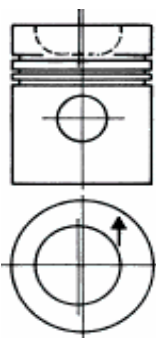
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301200		93 592 600	043 31 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,48	T 4.236	
	Comp. Height	70,25		
	Total Lenght	121,05		
	Dome Height			
	Bowl Dept	- 20,35		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	34,925 / 84,10		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38x2,38x4,74		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301205	U5LP0011			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,48	T 4.236	
	Comp. Height	70,10	C 4.236	
	Total Lenght	120,90		
	Dome Height			
	Bowl Dept	- 20,20		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	34,925 / 84,10		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38x2,38x4,74		

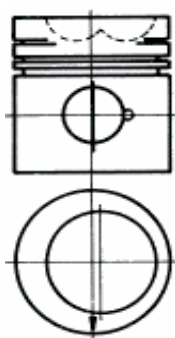
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301210	68393	93 177 600	043 62 00	
	U5LP0014			
	U5LP0021			
	747541M91			
	748266M91			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,48	6.354.4	1014, 1024, 1114
	Comp. Height	69,80		1250, 2620, 2625
	Total Lenght	120,60		2640, 2645, 2675
	Dome Height			3080, 3090, 3610
	Bowl Dept	- 25,40		399, 530 MD, 699
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	34,925 / 84,10		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x2.38x4.74		


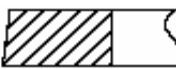

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301215	U5LP0019			A350339
	748267M91			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,48	6.354.2	1014, 1134, 24
	Comp. Height	70,04		2680, 2685, 27
	Total Lenght	120,84		2720, 2725, 29
	Dome Height			29XP, 31, 31XP
	Bowl Dept	- 25,45		3630, 3650, 399
	Bowl Ø			560 MD, 565, 660 MD
	Valve Pocket			665 MD, 699, 750 MD
	Pin Diameter	34,925 / 84,10		760 MD, 810, 815
	Type of Design	ALFIN		820 MD, 825 MD, 830 MD
	Piston Ring Thickness	2,38x2,38x4,74		835 MD, 840 MD, 845 MD

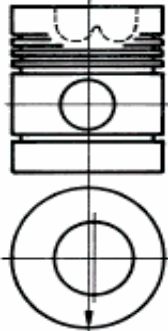
<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
04302200	Piston Ring Set Std.		41118017	98,48
			41158017	
			745738M91	
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	2,38	R CR	T 4.236	1014, 1024, 1114
			T 4.236	1134, 24
			C 4.236	1250, 2620, 2625
	2,38	M CR	6.354.2	2640, 2645, 2675
			6.354.4	2680, 2685, 27
				2720, 2725, 29
	4,74	DSF CR		29XP, 31, 31XP
				3080, 3090, 3610
				3630, 3650, 399
			399, 530 MD, 699	
			560 MD, 565, 660 MD	
			665 MD, 699, 750 MD	
			760 MD, 810, 815	
			820 MD, 825 MD, 830 MD	
			835 MD, 840 MD, 845 MD	

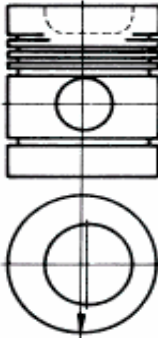
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301220	U5LP0022	93 562 600	043 59 00	A350794
	31355106			
	3637360M91			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	98,48	T 4.236	1004T, 1007, 3065
	<i>Comp. Height</i>	70,25		3070, 390T, 393TLX
	<i>Total Lenght</i>	108,25		397T, 398, 560
	<i>Dome Height</i>			698T
	<i>Bowl Dept</i>	- 20,35		
	<i>Bowl Ø</i>	61,00		
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	38,10 / 82,70		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3.16x2.38x4.74		

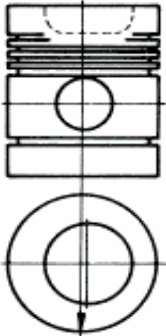
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.






Part numbers are quoted for reference purposes only. Car parts and accessories are not original.					
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301225		68803	93 288 600	043 63 00	A350320
		31355262			
		745379M91			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø		98,48	T 6.354.4	
	Comp. Height		69,82		
	Total Lenght		107,82		
	Dome Height				
	Bowl Dept		- 18,82		
	Bowl Ø				
	Valve Pocket				
	Pin Diameter		38,10 / 82,70		
	Type of Design		ALFIN		
	Piston Ring Thickness		3.16 x 2.38 x 4.74		

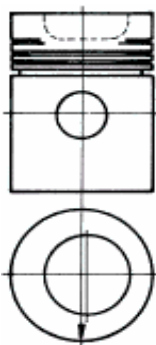
Bodeks Number	Item	O.E.M. Number	Ø mm
04302220	Piston Ring Set Std.	41158145	98,48
		41158005	
		4181A022	
		3638721M91	
		745277M91	
		747602M91	
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	T CR	T 4.236
			T 6.354.4
	2,38	M CR	1004T, 1007, 3065
			3070, 390T, 393TLX
	4,74	DSF CR	397T, 398, 560
			698T

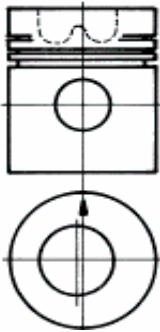
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>04301030</i>	82158	92 774 600	043 26 00	350003
	85024			
	86720			
	86740			
	31354338			
	738871M91			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	98,48	6.354.4	1014, 1100, 24
	<i>Comp. Height</i>	69,91		2620, 2640, 500
	<i>Total Lenght</i>	120,71		500 MD, 510, 510 MD
	<i>Dome Height</i>			515, 515 MD, 520
	<i>Bowl Dept</i>	- 25,60		520 MD, 525, 525 MD
	<i>Bowl Ø</i>			530, 535, 541
	<i>Valve Pocket</i>			800, 805
	<i>Pin Diameter</i>	34,925 / 84,10		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2.38x2.38x2.38x6.35x6.35		

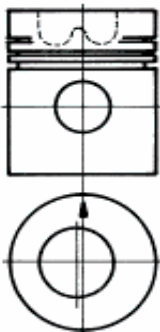
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301235	82279	91 118 600		531102V1
	82878			
	82879			
	83414			
	85765			
	735187M91			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,48	4.236	168, 174, 174-4S
	Comp. Height	70,10		174V, 175, 178
	Total Lenght	121,05		184, 184-4, 184-4S
	Dome Height			240, 265, 273
	Bowl Dept	- 20,35		274, 274-4, 274-4SK
	Bowl Ø	61,00		274S, 274SK, 275
	Valve Pocket			283, 284, 284S-4S
	Pin Diameter	34,925 / 84,10		3050, 362, 362N,
	Type of Design			365, 372, 372N
	Piston Ring Thickness	2,38x2,38x2,38x6,35x6,35		373, 373S, 374
				374S, 375, 377
				383, 384S, 387
				565, 575, 675

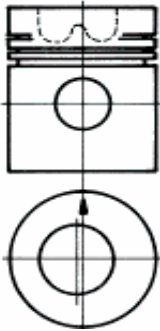
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301240	68301			350338
	U5LP0035			
	743111M91			
	3637516M91			
	743110M91			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,48	4.236	168, 174, 174-4S
	Comp. Height	70,20		174V, 175, 178
	Total Lenght	121,05		184, 184-4, 184-4S
	Dome Height			240, 265, 273
	Bowl Dept	- 20,35		274, 274-4, 274-4SK
	Bowl Ø	61,00		274S, 274SK, 275
	Valve Pocket			283, 284, 284S-4S
	Pin Diameter	34,925 / 84,10		3050, 30D, 362
	Type of Design			362N, 365, 372
	Piston Ring Thickness	2,38x2,38x2,38x6,35x6,35		372N, 373, 373S
				374, 374S, 375,
				377, 383, 384S
				387, 50, 50B
				50D, 50E, 565
				575, 675

<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
04302230	Piston Ring Set Std.		83338	98,48
			41158026	
			41158041	
			3640232M1	
			745760M91	
			745778M91	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,38	R CR	4.236	168, 174, 174-4S
				174V, 175, 178
				184, 184-4, 184-4S
	2,38	M		240, 265, 273
				274, 274-4, 274-4SK
				274S, 274SK, 275
	2,38	NM		283, 284, 284S-4S
				3050, 362, 362N,
				365, 372, 372N
	6,35	DSF CR		373, 373S, 374
				374S, 375, 377
				383, 384S, 387
	6,35	D		565, 575, 675
			6.354.4	1014, 1100, 24
				2620, 2640, 500
				500 MD, 510, 510 MD
				515, 515 MD, 520
				520 MD, 525, 525 MD
				530, 535, 541
				800, 805

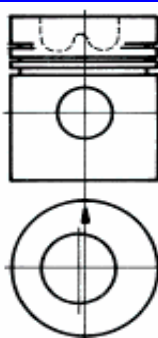




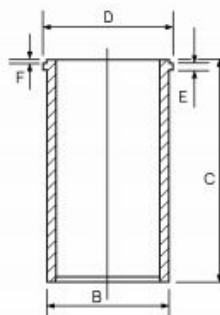
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301245	86721	92 085 600	043 60 00	350018V1
	738249M91			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	98,48	4.212	165, 50, 50B
	<i>Comp. Height</i>	76,50		
	<i>Total Lenght</i>	127,30		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 19,10		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	34,925 / 84,10		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2.38x2.38x2.38x6.35		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301250				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,48	T 6.354	
	Comp. Height	69,60		
	Total Lenght	120,45		
	Dome Height			
	Bowl Dept	- 19,21		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	38,10 / 82,80		
	Type of Design			
	Piston Ring Thickness	3,16x2,38x2,38x6,35		

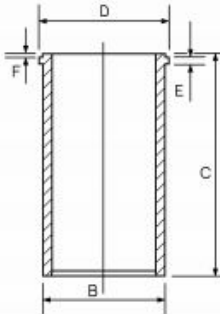
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301255	86726			350328
	738368M91			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,48	T 6.354	1105, 1130, 1135
	Comp. Height	69,72		750, 760
	Total Lenght	120,40		
	Dome Height			
	Bowl Dept	- 19,27		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	38,10 / 82,80		
	Type of Design			
	Piston Ring Thickness	3,16x2,38x2,38x6,35		

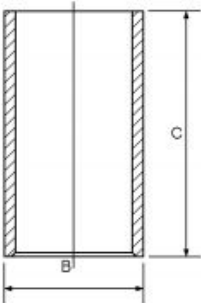
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301260	86745			
	68512			
	3637280M91			
	3641425M91			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,48	A 6.354.4	1014, 1100, 1105
	Comp. Height	70,10		1200, 500 MD,
	Total Lenght	120,40		510 MD, 515 MD
	Dome Height			520 MD, 525 MD
	Bowl Dept	- 25,70		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	34,925 / 84,10		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16x2,38x2,38x6,35		

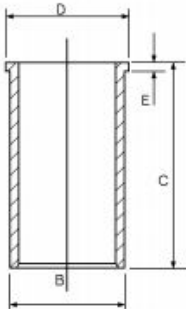
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
	04301265	U5LP0047			
	Diamention mm		Used in Engines		Used in Vehicles
	Diameter Ø	98,48	4.236		170
	Comp. Height	63,15			180
	Total Lenght	113,95			265
	Dome Height				
	Bowl Dept	- 23,35			
	Bowl Ø				
	Pin Diameter	38,10 / 82,80			
	Type of Design				
	Piston Ring Thickness	3,16x2,38x2,38x6,35			
Bodeks	Number	Item	O.E.M. Number	Ø mm	
04302245	Piston Ring Set Std.	69812	98,48		
		86773			
		41158031			
		744085M1			
		745751M91			
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	2,38	R CR	4.212	165, 50, 50B	
			4.236	170, 180, 265	
			A 6.354.4	1014, 1100, 1105	
	2,38	M		1200, 500 MD,	
				510 MD, 515 MD	
				520 MD, 525 MD	
	2,38	NM	T 6.354	1105, 1130, 1135	
				750, 760	
	6,35	DSF CR			
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303200	31358325	88 356 110	043 WT 13	SJ351150	
	31358328				
	31358332				
	31358334				
	31358394				
	31358441				
	736507M3				
	744948M1				
	Diamention mm		Used in Engines		Used in Vehicles
	A - Inside Diameter Ø	98,48	4.212		
	B - Skirt Diameter Ø	103,22	4.236		
	C - Overall Lenght	227,40	6.354.2		
	D - Flange Ø	106,36	6.354.4		
	E - Flange Height	3,80	A 6.354.4		
	F - Fire Lip	1,00	C 4.236		
			T 4.236		
	FULL FINISHED		T 6.354		
			T 6.354.4		

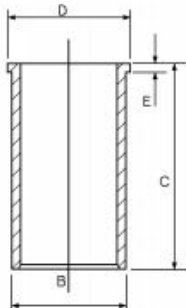
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

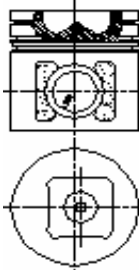
Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.					
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303205	31358339				
	31358349				
	31358351				
	31358361				
	31358393				
	744131M1				
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø	98,48	4.212		
	B - Skirt Diameter Ø	103,22	4.236		
	C - Overall Lenght	227,40	6.354.2		
	D - Flange Ø	106,36	6.354.4		
	E - Flange Height	3,80	A 6.354.4		
	F - Fire Lip	1,00	C 4.236		
			T 4.236		
	SEMI FINISHED		T 6.354		
			T 6.354.4		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>04303210</i>	31358324	88 354 190	043 WV 11	SU538101
	31358306			
	31358331			
	734644M1			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	98,48	4.212	
	<i>B - Skirt Diameter Ø</i>	103,20	4.236	
	<i>C - Overall Lenght</i>	228,80	6.354.2	
	<i>D - Flange Ø</i>		6.354.4	
	<i>E - Flange Height</i>		A 6.354.4	
	<i>F - Fire Lip</i>		C 4.236	
			T 4.236	
	<i>SEMI FINISHED</i>		T 6.354	
			T 6.354.4	

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303215	3135X032			SJ351342
	3637032M1			
	3637332M1			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	98,48	4.212	
	B - Skirt Diameter Ø	104,20	4.236	
	C - Overall Lenght	226,44	6.354.2	
	D - Flange Ø	107,36	6.354.4	
	E - Flange Height	3,81	A 6.354.4	
	F - Fire Lip		C 4.236	
			T 4.236	
	FULL FINISHED		T 6.354	
			T 6.354.4	

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

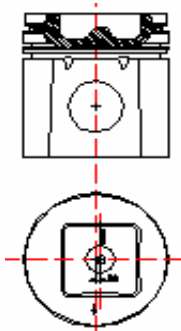
Bodeks Number					O.E.M. Number		KS Number		Mahle Number		AE Number			
04303220					3135X031		89 514 190							
					3637331M1									
					Diamention mm				Used in Engines		Used in Vehicles			
					A - Inside Diameter Ø				98,48		4.212			
					B - Skirt Diameter Ø				104,28		4.236			
					C - Overall Lenght				226,44		6.354.2			
					D - Flange Ø				107,44		6.354.4			
					E - Flange Height				3,86		A 6.354.4			
					F - Fire Lip						C 4.236			
											T 4.236			
					SEMI FINISHED						T 6.354			
											T 6.354.4			




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>04301300</i>	U5LL0008			A350769
	U5LL0010			
	U5LL0015			
	U5LL0017			
	U5PR0016			
	3637035M91			
	3638989M91			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	100,00	4.40	3075, 3085, 3095
	<i>Comp. Height</i>	70,02	1006-6	3115, 4260, 4270
	<i>Total Lenght</i>	108,00		6160, 6170, 6260
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 20,14		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	34,925 / 83,30		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2,5 x 2,5 x 4,0		

<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
<i>04302300</i>	Piston Ring Set Std.		4181A019	100,00
			4181A027	
			4181A041	
			3637033M91	
			3641407M91	
			4222706M91	
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>2,50</i>	<i>R CR</i>	4.40	3075, 3085, 3095
			1006-6	3115, 4260, 4270
				6160, 6170, 6260
	<i>2,50</i>	<i>M</i>		
	<i>4,00</i>	<i>DSF CR</i>		

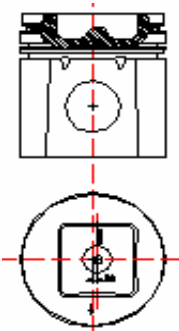
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

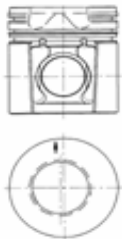
Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.




<i>Bodeks</i>	<i>Number</i>	<i>O.E.M. Number</i>	<i>KS Number</i>	<i>Mahle Number</i>	<i>AE Number</i>
<i>04301310</i>		U5LL0005			A350770
		U5LL0009			
		U5LL0011			
		U5LL0012			
		U5LL0013			
		U5PR0013			
		U5PR0034			
		U5PR0040			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>	
	<i>Diameter Ø</i>	100,00	T4.40	399, 1150, 1155	
	<i>Comp. Height</i>	70,02	C4.40	201, 2745, 3114	
	<i>Total Lenght</i>	108,00	1006.6T	3125, 3625, 3635	
	<i>Dome Height</i>		CC6.60	3645, 3655, 500	
	<i>Bowl Dept</i>	- 20,14		55, 6180, 6190	
	<i>Bowl Ø</i>		Turbocharged	640T, 660, 760	
	<i>Valve Pocket</i>		Intercooled	8110, 8120, 8130	
	<i>Pin Diameter</i>	38,10 / 82,50		RX100	
	<i>Type of Design</i>	ALFIN			
	<i>Piston Ring Thickness</i>	3,0 x 2,5 x 4,0			

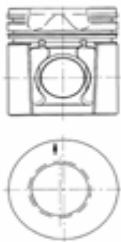
<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
04302305	Piston Ring Set Std.		4181A021	100,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	T CR	1004-4T	3075, 3120, 3120T
			1006-6T	3125, 3140, 3635
				3645, 3655, 6130
	2,50	M		6140, 6150, 6180
				6190, 6235, 6245
				6255, 6265, 6270
	4,00	DSF CR		6280, 6290, 8110
				8120, 8130, 8140
				8150, 8220
			T4.40	399, 1150, 1155
			C4.40	201, 2745, 3114
			1006.6T	3125, 3625, 3635
			CC6.60	3645, 3655, 500
				55, 6180, 6190
			Turbocharged	640T, 660, 760
			Intercooled	8110, 8120, 8130
				RX100

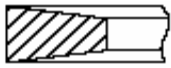
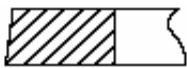

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

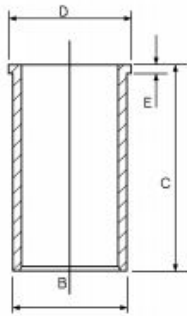
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301305	U5LL0014 3640593M91			A350968
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,00	1004-4T	3075, 3120, 3120T
	Comp. Height	70,02	1006-6T	3125, 3140, 3635
	Total Lenght	108,00		3645, 3655, 6130
	Dome Height			6140, 6150, 6180
	Bowl Dept	- 20,14		6190, 6235, 6245
	Bowl Ø			6255, 6265, 6270
	Valve Pocket			6280, 6290, 8110
	Pin Diameter	38,10 / 82,50		8120, 8130, 8140
	Type of Design	ALFIN		8150, 8220
	Piston Ring Thickness	3,5 x 2,5 x 4,0		

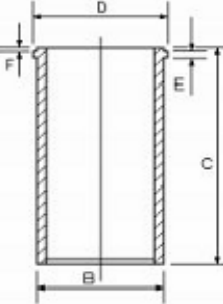
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301315	3135J183	93 267 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,00	T 4.40 Euro 1	
	Comp. Height	70,20	T 6.60 (S) Euro 1	
	Total Lenght	108,10	T 6.60 (T) Euro 1	
	Dome Height			
	Bowl Dept	- 21,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	39,70 / 78,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,5 x 2,5 x 4,0		

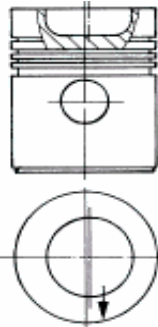
Bodeks Number	Item	O.E.M. Number	Ø mm
04302315	Piston Ring Set Std.	4181A026 3641316M91	100,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	T 4.40 Euro 1
			T 6.60 (S) Euro 1
			T 6.60 (T) Euro 1
	2,50	M	
	4,00	DSF CR	

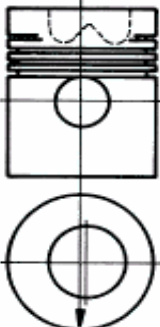
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>04301320</i>	U5LP0057	94 543 600		
	3135J241			
	3135J242			
	3135J243			
	4222137M91			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	100,00	T 4.40 Euro 2	
	<i>Comp. Height</i>	70,26	T 6.60 Euro 2	
	<i>Total Lenght</i>	108,20		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 21,75		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	39,70 / 78,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,5 x 2,5 x3,5		

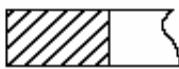
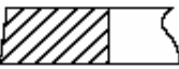


Bodeks Number	Item	O.E.M. Number	Ø mm
04302320	Piston Ring Set Std.		100,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	T 4.40 Euro 2
			T 6.60 Euro 2
	2,50	M	
	3,50	DSF CR	

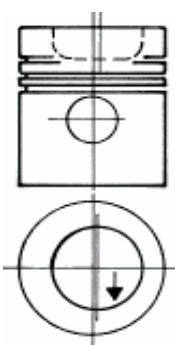
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303300	3135X042			SJ351306
	748216M1			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	100,00	4.40	
	B - Skirt Diameter Ø	104,22	1004-4T	
	C - Overall Lenght	226,44	1006.6T	
	D - Flange Ø	107,44	1006-6	
	E - Flange Height	3,60	1006-6T	
	F - Fire Lip		C4.40	
			CC6.60	
	FULL FINISHED		T 4.40 Euro 1	
			T 4.40 Euro 2	
			T 6.60 (S) Euro 1	
			T 6.60 (T) Euro 1	
		T 6.60 Euro 2		
		T4.40		


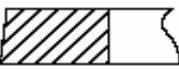

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303305	3135X063	89 527 190		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	100,00	4.40	
	B - Skirt Diameter Ø	104,28	1004-4T	
	C - Overall Lenght	227,40	1006.6T	
	D - Flange Ø	107,44	1006-6	
	E - Flange Height	3,86	1006-6T	
	F - Fire Lip	0,85	C4.40	
			CC6.60	
	SEMI FINISHED		T 4.40 Euro 1	
			T 4.40 Euro 2	
			T 6.60 (S) Euro 1	
			T 6.60 (T) Euro 1	
			T 6.60 Euro 2	
			T4.40	

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301350	86780	92 144 800	043 30 10	350322
	86940			
	89207			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	101,05	4.248	178, 185, 188
	Comp. Height	70,10		194, 194-4F, 285
	Total Lenght	120,90		290, 293, 294
	Dome Height			294-4, 294-4S, 294S
	Bowl Dept	- 20,50		294S-4S, 3060, 382
	Bowl Ø			382N, 383, 383S
	Valve Pocket			387, 390, 393
	Pin Diameter	34,925 / 84,20		394F, 397, 440
	Type of Design			590, 60H, 690
	Piston Ring Thickness	2.38x2.38x2.38x6.35		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301355		93 175 600		
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	101,05	6.372.4	
	Comp. Height	70,30		
	Total Lenght	121,10		
	Dome Height			
	Bowl Dept	- 26,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	34,925 / 84,20		
	Type of Design			
Piston Ring Thickness		2,38x2,38x2,38x6,35		

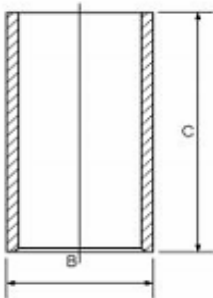
<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
04302350	Piston Ring Set Std.		86778	101,05
			4181A009	
			740535M91	
			745758M91	
			747041M91	
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	2,38	R CR	4.248	178, 185, 188
			6.372.4	194, 194-4F, 285
				290, 293, 294
	2,38	M		294-4, 294-4S, 294S
				294S-4S, 3060, 382
				382N, 383, 383S
	2,38	NM		387, 390, 393
				394F, 397, 440
				590, 60H, 690
	6,35	DSF CR		

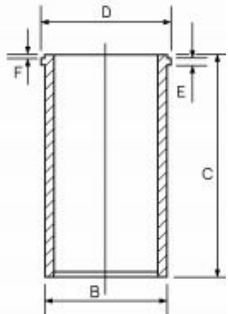
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301360	U5LP0009	93 569 600	043 30 00	350847
	3135J041			
	747050M91			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	101,05	4.248	178, 185, 188
	<i>Comp. Height</i>	70,10	05.1982 --->	194, 194-4F, 285
	<i>Total Lenght</i>	120,90		290, 293, 294
	<i>Dome Height</i>			294-4, 294-4S, 294S
	<i>Bowl Dept</i>	- 20,50		294S-4S, 3060, 382
	<i>Bowl Ø</i>			382N, 383, 383S
	<i>Valve Pocket</i>			387, 390, 393
	<i>Pin Diameter</i>	34,925 / 84,20		394F, 397, 440
	<i>Type of Design</i>			590, 690
	<i>Piston Ring Thickness</i>	2,50x2,50x5,00		

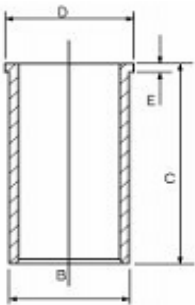
<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
04302360	Piston Ring Set Std.		41158022	101,05
			747428M91	
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	2,50	R CR	4.248	178, 185, 188
			05.1982 --->	194, 194-4F, 285
				290, 293, 294
	2,50	M		294-4, 294-4S, 294S
				294S-4S, 3060, 382
				382N, 383, 383S
	5,00	DSF CR		387, 390, 393
				394F, 397, 440
				590, 690

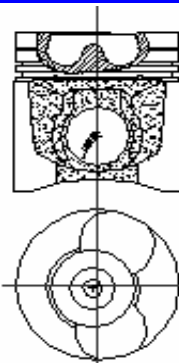
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303350	31358352			SJ351166
	742466M1			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	101,05	4.248	178, 185, 188
	B - Skirt Diameter Ø	104,20		194, 194-4F, 285
	C - Overall Lenght	227,27		290, 293, 294
	D - Flange Ø	107,44		294-4, 294-4S, 294S
	E - Flange Height	3,86		294S-4S, 3060, 382
	F - Fire Lip	0,84		382N, 383, 383S
				387, 390, 393
	FULL FINISHED			394F, 397, 440
				590, 690

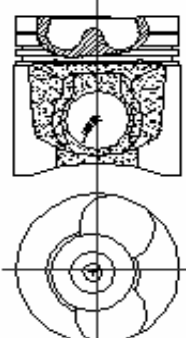
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303355	3135X034			
	3637334M1			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	101,05	4.248	178, 185, 188
	B - Skirt Diameter Ø	104,20		194, 194-4F, 285
	C - Overall Lenght	226,44		290, 293, 294
	D - Flange Ø	107,37		294-4, 294-4S, 294S
	E - Flange Height	3,81		294S-4S, 3060, 382
	F - Fire Lip			382N, 383, 383S
				387, 390, 393
	FULL FINISHED			394F, 397, 440
				590, 690

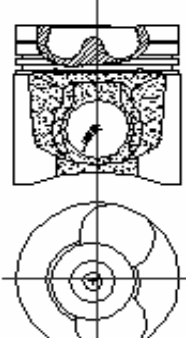
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303360	31358343	88 587 190	043 WV 14	SU351026
	737214M1			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	101,05	4.248	178, 185, 188
	B - Skirt Diameter Ø	103,26		194, 194-4F, 285
	C - Overall Lenght	223,90		290, 293, 294
	D - Flange Ø			294-4, 294-4S, 294S
	E - Flange Height			294S-4S, 3060, 382
	F - Fire Lip			382N, 383, 383S
				387, 390, 393
	SEMI FINISHED			394F, 397, 440
				590, 690

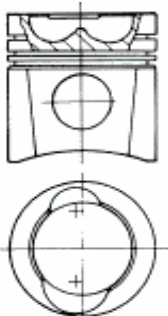
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303365	31358346	89 022 190	043 WV 20	SU351078
	740571M1			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	101,05	4.248	178, 185, 188
	B - Skirt Diameter Ø	104,20		194, 194-4F, 285
	C - Overall Lenght	227,20		290, 293, 294
	D - Flange Ø	107,40		294-4, 294-4S, 294S
	E - Flange Height	3,80		294S-4S, 3060, 382
	F - Fire Lip	0,85		382N, 383, 383S
				387, 390, 393
	SEMI FINISHED			394F, 397, 440
				590, 690



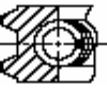
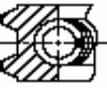
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303370	3135X033			
	3637333M1			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	101,05	4.248	178, 185, 188
	B - Skirt Diameter Ø	104,20		194, 194-4F, 285
	C - Overall Lenght	226,44		290, 293, 294
	D - Flange Ø	107,37		294-4, 294-4S, 294S
	E - Flange Height	3,81		294S-4S, 3060, 382
	F - Fire Lip			382N, 383, 383S
				387, 390, 393
	SEMI FINISHED			394F, 397, 440
				590, 690

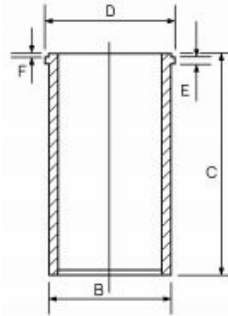
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301460		U5LP0058			
		4222949M91			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	103,00	1004.42	394, 2230	
	Comp. Height	70,10		3235, 3240	
	Total Lenght	108,10		4235, 4335	
	Dome Height			750, 750B	
	Bowl Dept	- 22.75		8925, 8926	
	Bowl Ø	52.10		8937, 8939	
	Valve Pocket	Ø 44.00 / 47.00			
	Pin Diameter	39,75			
	Type of Design	NON ALFIN			
	Piston Ring Thickness	2.50x2.50x3.50			

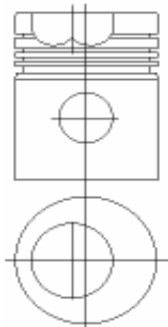
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301461	U5LP0058B			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	103,50	1004.42	394, 2230
	Comp. Height	70,10		3235, 3240
	Total Lenght	108,10		4235, 4335
	Dome Height			750, 750B
	Bowl Dept	- 22.75		8925, 8926
	Bowl Ø	52.10		8937, 8939
	Valve Pocket	Ø 44.00 / 47.00		
	Pin Diameter	39,75		
	Type of Design	NON ALFIN		
	Piston Ring Thickness	2.50x2.50x3.50		

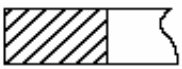



Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301462	U5LP0058D			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	104,00	1004.42	394, 2230
	Comp. Height	70,10		3235, 3240
	Total Lenght	108,10		4235, 4335
	Dome Height			750, 750B
	Bowl Dept	- 22.75		8925, 8926
	Bowl Ø	52.10		8937, 8939
	Valve Pocket	Ø 44.00 / 47.00		
	Pin Diameter	39,75		
	Type of Design	NON ALFIN		
	Piston Ring Thickness	2.50x2.50x3.50		

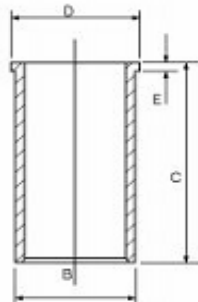
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301400	92508			A350325
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	107,95	V8.540	
	Comp. Height	68,17		
	Total Lenght	114,20		
	Dome Height			
	Bowl Dept	- 19,36		
	Bowl Ø	70,00		
	Valve Pocket			
	Pin Diameter	44,45 / 89,61		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38x2,38x4,76x4,76		

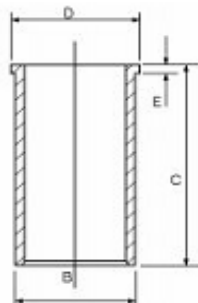
Bodeks Number	Item	O.E.M. Number	Ø mm
04302400	Piston Ring Set Std.	41158137	107,95
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	V8.540
	2,38	R CR	
	4,76	DSF CR	
	4,76	DSF CR	

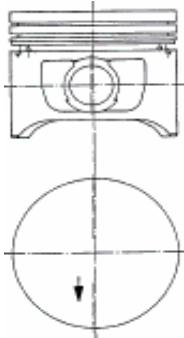
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303400	31358905			SJ351207
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	107,95	V8.540	
	B - Skirt Diameter Ø	113,22		
	C - Overall Lenght	226,06		
	D - Flange Ø	116,66		
	E - Flange Height	2,59		
	F - Fire Lip	0,66		
	FULL FINISHED			




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04301450	86716			350034
	738106M91			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	114,30	4.318	285, 595, 1080
	<i>Comp. Height</i>	70,67		
	<i>Total Lenght</i>	124,61		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 24,08		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	36,52 / 98,30		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2.38x2.38x2.38x6.35		

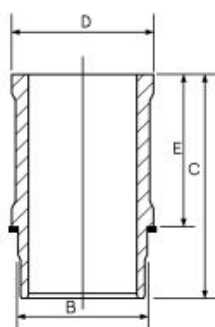
Bodeks Number	Item	O.E.M. Number	Ø mm
04302450	Piston Ring Set Std.	41158118	114,30
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	4.318
	2,38	M	285, 595, 1080
	2,38	M	
	4,76	DSF CR	

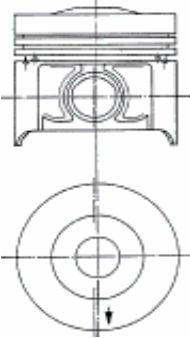
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303450	31358534			SJ351192
	745991M1			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	114,30	4.318	285, 595, 1080
	<i>B - Skirt Diameter Ø</i>	117,88		
	<i>C - Overall Lenght</i>	230,78		
	<i>D - Flange Ø</i>	121,13		
	<i>E - Flange Height</i>	2,72		
	<i>F - Fire Lip</i>			
	<i>FULL FINISHED</i>			

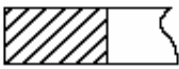


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
04303455	31358533			SU351193
	745990M1			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	114,30	4.318	285, 595, 1080
	<i>B - Skirt Diameter Ø</i>	117,93		
	<i>C - Overall Lenght</i>	230,78		
	<i>D - Flange Ø</i>	121,13		
	<i>E - Flange Height</i>	2,72		
	<i>F - Fire Lip</i>			
	<i>SEMI FINISHED</i>			

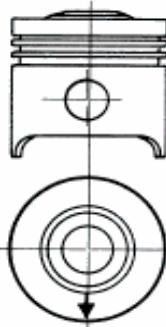
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901001	0114L6	91 388 600	039 60 00	PI4261300
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	70,00	TU9	106
	Comp. Height	33,90	TUC1A	205
	Total Lenght	58,00		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	18,00 / 53,00		
	Type of Design			
	Piston Ring Thickness	1,5 x 1,5 x 3,00		



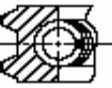
Bodeks Number	Item	O.E.M. Number	Ø mm
03902001	Piston Ring Set Std.		70,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	TU9
			TUC1A
	1,50	M	
	3,00	DSF CR	

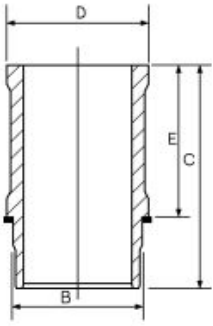
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903001		89 438 110	039 WN 27	CH5326200
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	70,00	TU9	106
	B - Skirt Diameter Ø	79,50	TUC1A	205
	C - Overall Lenght	122,00		
	D - Flange Ø	89,20		
	E - Flange Height	85,00		
	F - Fire Lip			

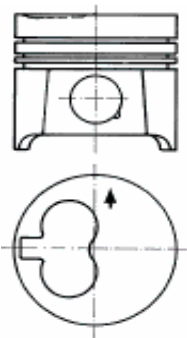
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901005	0114L7	91 390 600	039 59 90	PI663600
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	72,00	TU1	106
	Comp. Height	40,00	TU1M	205
	Total Lenght	67,00		306
	Dome Height	+ 3,00		309
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	19,50 / 62,00		
	Type of Design			
	Piston Ring Thickness	1,5 x 2,0 x 3,0		




Bodeks Number	Item	O.E.M. Number	Ø mm
03902005	Piston Ring Set Std.		72,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	TU1
			TU1M
			306
	2,00	M	309
	3,00	DSF CR	

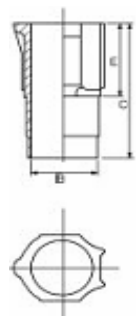
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901010	011125	90 052 600	039 58 00	PI0321208
	0114C5			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	72,00	XW7	109
	Comp. Height	40,05		205
	Total Lenght	73,70		1983 -->
	Dome Height	+ 4,20		
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	19,50 / 62,00		
	Type of Design			
	Piston Ring Thickness	1,5 x 2,0 x 4,0		

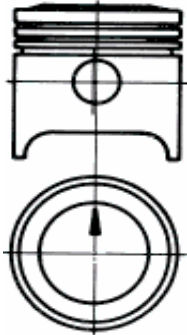
Bodeks Number	Item	O.E.M. Number	Ø mm
03902010	Piston Ring Set Std.		72,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	XW7
			106
			205
	2,00	M	1983 -->
	4,00	DSF CR	

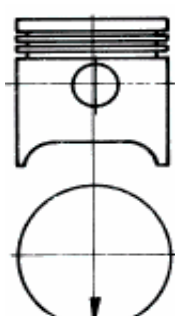
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903005		89 194 110	039 WN 20	CH5325200
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	72,00	TU1	106
	B - Skirt Diameter Ø	79,50	TU1M	205
	C - Overall Lenght	122,50	XW7	306
	D - Flange Ø	89,20		309
	E - Flange Height	85,00		
	F - Fire Lip			




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901015	9606785780	90 956 600	039 63 00	PI2801100
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	75,00	TUD 3	106
	Comp. Height	43,00	1.4 D	1991 --->
	Total Lenght	68,96		
	Dome Height			
	Bowl Dept	- 1,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	23,00 / 63,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,25x1,75x3,00		

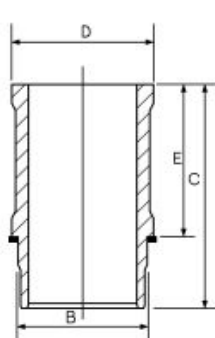
Bodeks Number	Item	O.E.M. Number	Ø mm
03902015	Piston Ring Set Std.		75,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,25	R CR	TUD 3
			1.4 D
	1,75	M	
	3,00	DSF CR	

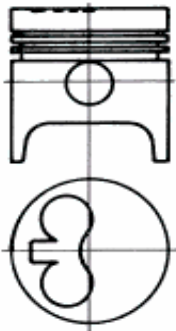
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903015		89 419 110	039 WN 28	CH337200
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	75,00	TUD 3	106
	B - Skirt Diameter Ø	79,50	1.4 D	1991 --->
	C - Overall Lenght	135,40		
	D - Flange Ø			
	E - Flange Height	90,01		
	F - Fire Lip			




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>03901020</i>	011440	93 427 600	039 71 00	PI0141208
	011456			
	0114A4			
	0114G2			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	78,00	XR 5	305
	<i>Comp. Height</i>	36,10	XR 5 S	305 S
	<i>Total Lenght</i>	73,10		
	<i>Dome Height</i>	+ 0,40		
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	20,50 / 68,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,75x2,00x4,00		

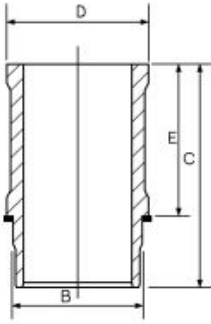
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901025	11081	93 272 600	039 69 00	
	11439			
	11493			
	0114A2			
	0114GO			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	78,00	XL 5	304, 305
	Comp. Height	36,10		1976 --> 1988
	Total Lenght	72,70		
	Dome Height		XL 5 S	304 S
	Bowl Dept			1976 --> 1979
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,50 / 68,00		
	Type of Design			
	Piston Ring Thickness	1,75x2,00x4,00		

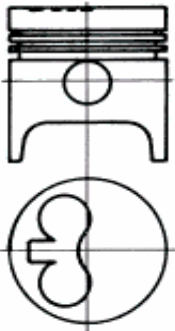
Bodeks Number	Item	O.E.M. Number	Ø mm
03902020	Piston Ring Set Std.		78,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	XR 5
			305
	2,00	M	XR 5 S
			305 S
	4,00	DSF CR	XL 5
			304, 305
			1976 --> 1988
			XL 5 S
			304 S
			1976 --> 1979




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903020		89 027 110	039 WN 18	CH5238200
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	78,00	XR 5	305
	B - Skirt Diameter Ø	83,00	XR 5 S	305 S
	C - Overall Lenght	133,50		
	D - Flange Ø	97,40	XL 5	304, 305
	E - Flange Height	100,00		1976 --> 1988
	F - Fire Lip			
			XL 5 S	304 S
				1976 --> 1979

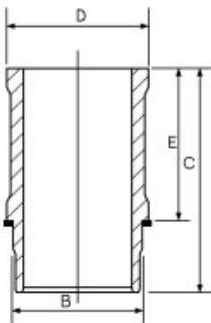
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901030	011052	92 586 600	039 70 90	
	011144			
	011413			
	011430			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	78,00	XL 4 D	204 D
	<i>Comp. Height</i>	40,00		304 D
	<i>Total Lenght</i>	82,55		1973 --> 1979
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 1,80		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	22,00 / 69,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1.75x2.00x3.00		

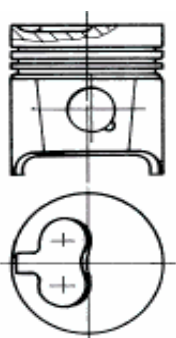
Bodeks Number	Item	O.E.M. Number	Ø mm
03902030	Piston Ring Set Std.		78,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	XL 4 D
			204 D
			304 D
	2,00	M	1973 --> 1979
	3,00	DSF CR	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903030	7932564804	88 844 110	039 WN 07	CH5194200
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	78,00	XL 4 D	204 D
	B - Skirt Diameter Ø	82,00		304 D
	C - Overall Lenght	127,80		1973 --> 1979
	D - Flange Ø	92,60		
	E - Flange Height	7,00		
	F - Fire Lip			

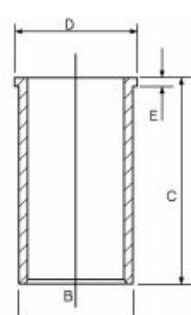
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901035	011454	93 296 600	039 75 00	PI1271100
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	XID 80	304 D
	Comp. Height	41,98	XIDL	305 D
	Total Lenght	84,55		1979 --> 1983
	Dome Height			
	Bowl Dept	- 2,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	23,00 / 70,20		
	Type of Design			
	Piston Ring Thickness	1,75x2,00x3,00		

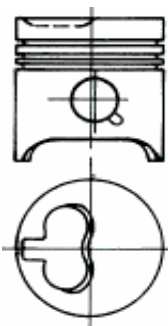
Bodeks Number	Item	O.E.M. Number	Ø mm
03902035	Piston Ring Set Std.		80,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	XID 80
			XIDL
			1979 --> 1983
	2,00	M	
	3,00	DSF CR	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903035	7932567997	89 068 110	039 WN 19	CH5207200
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	80,00	XID 80	304 D
	B - Skirt Diameter Ø	84,50	XIDL	305 D
	C - Overall Lenght	133,50		1979 --> 1983
	D - Flange Ø	100,00		
	E - Flange Height	97,50		
	F - Fire Lip			

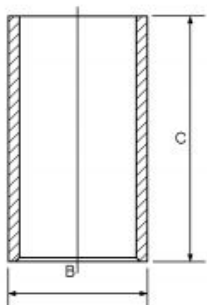
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901040	062617	93 784 600	039 78 00	BP1285400
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	XUD 7	205 GRD
	Comp. Height	46,80	(161 A)	205 XLD
	Total Lenght	84,50		205 XRD
	Dome Height			205 XAD
	Bowl Dept	- 2,00		309
	Bowl Ø			1983 -->
	Valve Pocket			
	Pin Diameter	25,00 69,80		
	Type of Design			
Piston Ring Thickness		2,00x2,00x3,00		

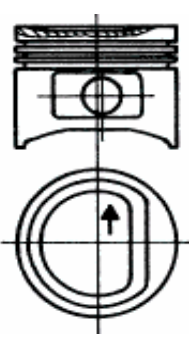
Bodeks Number	Item	O.E.M. Number	Ø mm
03902040	Piston Ring Set Std.		80,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	XUD 7
			(161 A)
			205 GRD
	2,00	M	205 XLD
			205 XRD
			205 XAD
	3,00	DSF CR	309
			1983 -->

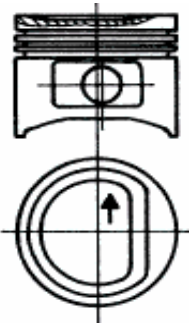
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903040		89 316 190	039 WV 23	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	80,00	XUD 7	205 GRD
	B - Skirt Diameter Ø	83,00	(161 A)	205 XLD
	C - Overall Lenght	154,00		205 XRD
	D - Flange Ø	86,00		205 XAD
	E - Flange Height	4,50		309
	F - Fire Lip			1983 -->




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901045	062815	93 648 600	039 24 00	BP1751400
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	83,00	XUD 9	205 GLD
	Comp. Height	46,80		305 GLD
	Total Lenght	84,30		306 SLD
	Dome Height			309 GRD
	Bowl Dept	- 2,20		309 GRX D
	Bowl Ø			405 D
	Valve Pocket			405 GLD
	Pin Diameter	25,00 / 72,00		10.1982 --->
	Type of Design			
	Piston Ring Thickness	2,00x2,00x3,00		

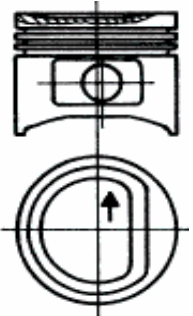
Bodeks Number	Item	O.E.M. Number	Ø mm
03902045	Piston Ring Set Std.		83,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	XUD 9
			205 GLD
			305 GLD
	2,00	M	306 SLD
			309 GRD
			309 GRX D
	3,00	DSF CR	405 D
			405 GLD
			10.1982 --->

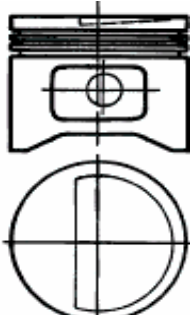
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903045		89 184 190	039 WV 21	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	83,00	XUD 9	205 GLD
	B - Skirt Diameter Ø	86,00		305 GLD
	C - Overall Lenght	153,50		306 SLD
	D - Flange Ø			309 GRD
	E - Flange Height			309 GRX D
	F - Fire Lip			405 D
				405 GLD
				10.1982 --->




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901050	0114P2	91 017 600	039 81 00	
	0114T8			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	83,00	XU 5-2 CB 2 A	309
	Comp. Height	37,50	1987 --->	405
	Total Lenght	67,50		309 GRX
	Dome Height		XU 52 C	
	Bowl Dept	- 2,90	1989 --->	
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 66,20		
	Type of Design			
	Piston Ring Thickness	1.75x1.75x4.00		

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901055	011125	93 846 600	039 76 00	PI1611100
	011141			
	011479			
	0114E8			
	0114N5			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	83,00	XU 5 S	205
	Comp. Height	37,50		305
	Total Lenght	67,50		1984 --->
	Dome Height			
	Bowl Dept	- 2,10		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 66,20		
	Type of Design			
	Piston Ring Thickness	1.75x1.75x4.00		

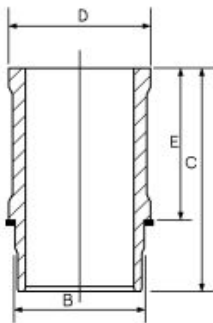
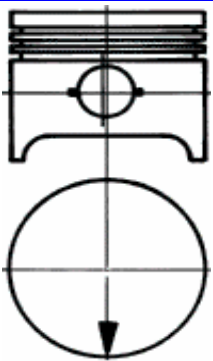
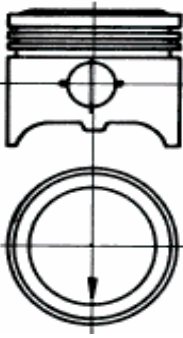
Bodeks Number	Item	O.E.M. Number	Ø mm
03902050	Piston Ring Set Std.		83,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	XU 5-2 CB 2 A
			1987 --->
			305
	1,75	M	XU 52 C
			1989 --->
			309 GRX
	4,00	DSF CR	XU 5 S
			1984 --->

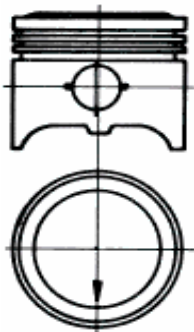
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901060	0114E7	90 486 600	039 80 00	
	0114F1			
	0114N9			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	83,00	XUD 5 J	205 GTI
	<i>Comp. Height</i>	37,50	1984 --->	309 GR
	<i>Total Lenght</i>	67,50		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 1,45		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	22,00 / 66,20		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,50x1,50x4,00		




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901065	0114P0	90 382 600	039 79 90	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	83,00	XU 9 2 C	205
	Comp. Height	37,50	XU 9 2 JA	309
	Total Lenght	67,50	1.9 GTI	405
	Dome Height		1986 --->	
	Bowl Dept	- 9,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 66,20		
	Type of Design			
	Piston Ring Thickness	1,50x1,50x4,00		

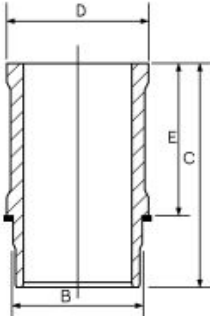
Bodeks Number	Item	O.E.M. Number	Ø mm
03902060	Piston Ring Set Std.		83,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	XUD 5 J
			1984 --->
	1,50	M	
			XU 9 2 C
			XU 9 2 JA
	4,00	DSF CR	1.9 GTI
			1986 --->

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

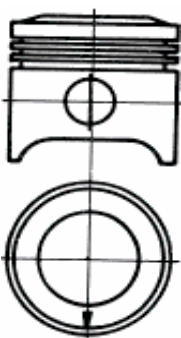
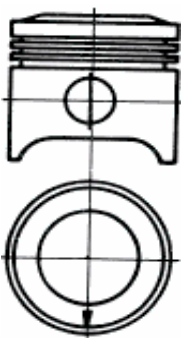
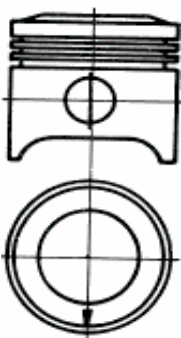
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
	03903060		89 301 110	039 WN 24	CH5305200
		Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø		83,00	XU 5-2 CB 2 A	205
	B - Skirt Diameter Ø		88,60	1987 --->	305
	C - Overall Lenght		141,00	XU 52 C	309
	D - Flange Ø		97,00	1989 --->	405
	E - Flange Height		95,18	XU 5 S	205 GTI
	F - Fire Lip			1984 --->	309 GR
				XUD 5 J	309 GRX
				1984 --->	
				XU 9 2 C/JA	
				1986 --->	
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901070		011022	92 409 600	039 25 00	
		011096			
		011181			
		011445			
		011486			
		011487			
		011496			
		0114H6			
		0114H8			
		0114R0			
		7773445			
		Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø		84,00	XM 7	J7
	Comp. Height		37,80	XM 7 P	504
	Total Lenght		70,25	1971 ---> 1981	
	Dome Height				
	Bowl Dept				
	Bowl Ø				
	Valve Pocket				
	Pin Diameter		23,00 / 70,00		
	Type of Design				
	Piston Ring Thickness		1,50x2,00x4,00		
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
	03901075				
		Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø		84,00	XM 7	J7
	Comp. Height		37,30		J9
	Total Lenght		70,70		504
	Dome Height		+ 1,43		505
	Bowl Dept				Pick-up
	Bowl Ø				
	Valve Pocket				
	Pin Diameter		23,00 / 70,00		
	Type of Design				
	Piston Ring Thickness		1,50x2,00x4,00		



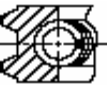
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901080				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,00	XM 7	J7
	Comp. Height	38,10		J9
	Total Lenght	71,70		504
	Dome Height	+ 2,00		505
	Bowl Dept			Pick-up
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	23,00 / 70,00		
	Type of Design			
Piston Ring Thickness		1,50x2,00x4,00		

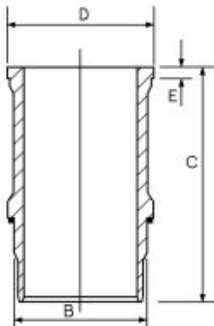
Bodeks Number	Item	O.E.M. Number	Ø mm
03902070	Piston Ring Set Std.		84,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	XM 7
			J7
			1971 ---> 1981
	2,00	M	XM 7 P
			J9
			504
	4,00	DSF CR	505
			Pick-up

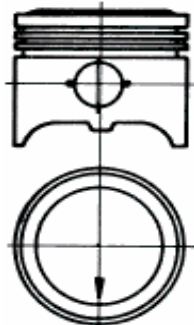
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903070		88 634 110	039 WN 10	CH5137200
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	84,00	XM 7	J7
	B - Skirt Diameter Ø	93,00	XM 7 P	J9
	C - Overall Lenght	135,60	1971 ---> 1981	504
	D - Flange Ø	99,20	XC 7	505
	E - Flange Height	90,00	1970 ---> 1979	Pick-up
	F - Fire Lip		XC 7 P	77 E
			1970 ---> 1980	

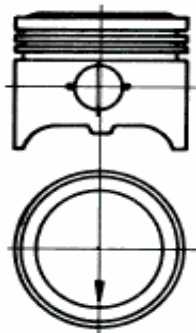
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

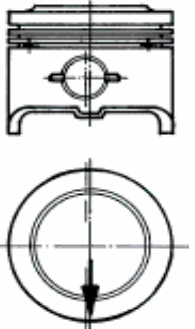
Part numbers are quoted for reference purposes only. Our parts and accessories are not original.				
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901085	011109	91 115 700	039 29 00	FP 695120
	011113			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,00	XC 5	404
	Comp. Height	41,50	1960 ---> 1965	J7
	Total Lenght	79,30		
	Dome Height	+ 3,80		
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 70,00		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,0 x 4,5		
	Bodeks Number	O.E.M. Number	KS Number	Mahle Number
03901090	011011	91 518 700	039 33 00	
	011023			
	011097			
	011169			
	011180			
	0113440			
	0113442			
	011448			
	011485			
	0114H5			
	0114P9			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,00	XC 5 a	J7
	Comp. Height	41,50	1965 ---> 1972	J9
	Total Lenght	78,90		404
	Dome Height	+ 3,40		504
	Bowl Dept			77 E
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	23,00 / 70,00		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,0 x 4,5		
	Bodeks Number	O.E.M. Number	KS Number	Mahle Number
03901095	011012	91 136 600	039 27 00	
	011170			
	6953430			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	84,00	XC 6	404
	Comp. Height	42,55	1965 ---> 1968	
	Total Lenght	80,35		
	Dome Height	+ 3,80		
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 70,00		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,0 x 4,5		



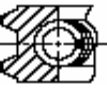
Bodeks Number	Item	O.E.M. Number	Ø mm
03902085	Piston Ring Set Std.		84,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	XC 5
			1960 ---> 1965
			XC 5 a
	2,00	M	1965 ---> 1972
			XC 7 / P
			1970 ---> 1979
	4,50	DSF CR	XC 6
			1965 ---> 1968

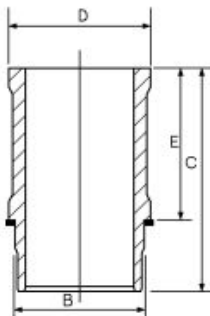
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903085		88 352 110	039 WN 11	
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	84,00	XC 5	J7
	<i>B - Skirt Diameter Ø</i>	89,00	1960 ---> 1965	J9
	<i>C - Overall Lenght</i>	136,00	XC 5 a	404
	<i>D - Flange Ø</i>	99,00	1965 ---> 1972	504
	<i>E - Flange Height</i>	6,50	XC 7	77 E
	<i>F - Fire Lip</i>		1970 ---> 1979	
			XC 7 P	
			1970 ---> 1980	
			XC 6	
			1965 ---> 1968	

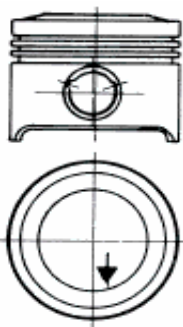
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901100	011002	93 428 600	039 57 00	
	011444			
	011447			
	0114J2			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	88,00	XN 1 P	J9
	<i>Comp. Height</i>	37,70	1977 --->	
	<i>Total Lenght</i>	70,70		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	23,00 / 74,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,50 x 2,00 x 4,00		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>03901105</i>	011003	93 316 600	039 53 00	
	011065			
	011099			
	011421			
	011435			
	011443			
	011446			
	011488			
	0114E6			
	0114J1			
	0114J3			
	0114J4			
	0114R5			
	0114R6			
	0114R7			
0123420				
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	88,00	XN 2	504 TI
	<i>Comp. Height</i>	37,90	1968 ---> 1976	
	<i>Total Lenght</i>	73,45		
	<i>Dome Height</i>	+ 2,55		
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	23,00 / 74,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1,50 x 2,00 x 4,00		

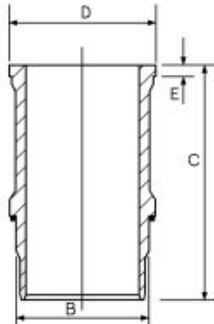
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901110		90 820 600	039 53 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	88,00	XN 1	J9
	Comp. Height	37,90	1976 --->	504
	Total Lenght	73,88	XN 1T	504 TI
	Dome Height	+ 2,98	1981 --->	505
	Bowl Dept		XN 2	
	Bowl Ø		1976 --->	
	Valve Pocket			
	Pin Diameter	23,00 / 74,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 2,00 x 4,00		

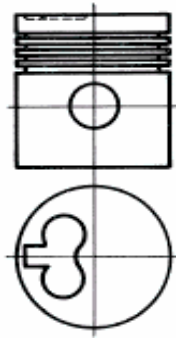
Bodeks Number	Item	O.E.M. Number	Ø mm
03902100	Piston Ring Set Std.		88,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	XN 1 P
			1977 --->
			XN 2
	2,00	M	1968 ---> 1976
			XN 1
			1976 --->
	4,00	DSF CR	XN 1T
			1981 --->





<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903100		88 589 110	039 WN 13	
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	88,00	XN 1 P	J9
	<i>B - Skirt Diameter Ø</i>	93,00	1977 --->	504
	<i>C - Overall Lenght</i>	135,60	XN 2	504 TI
	<i>D - Flange Ø</i>	101,90	1968 ---> 1976	505
	<i>E - Flange Height</i>	90,00	XN 1	
	<i>F - Fire Lip</i>		1976 --->	
			XN 1T	
			1981 --->	

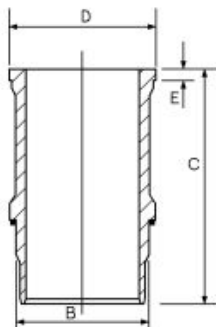
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901115	011152	90 063 600	039 43 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	88,00	ZDJL	505 GTI
	Comp. Height	40,50	1984 --->	
	Total Lenght	68,60		
	Dome Height			
	Bowl Dept	- 1,55		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	23,00 / 74,00		
	Type of Design			
	Piston Ring Thickness	1,75 x 2,00 x 4,00		

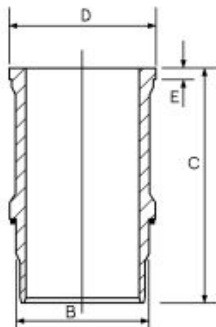
Bodeks Number	Item	O.E.M. Number	Ø mm
03902115	Piston Ring Set Std.		88,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	ZDJL
			1984 ---->
	2,00	M	
	4,00	DSF CR	

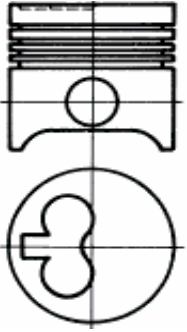
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903115		89 334 110	039 WN 25	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	88,00	ZDJL	505 GTI
	B - Skirt Diameter Ø	93,60	1984 --->	
	C - Overall Lenght	148,50		
	D - Flange Ø	104,00		
	E - Flange Height	7,50		
	F - Fire Lip			

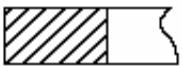
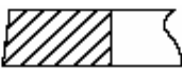
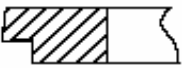

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901120	7932566291	92 791 600	039 54 00	FP 719420
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	88,00	XD 4.88	404 D
	<i>Comp. Height</i>	58,70	1963 ---> 1977	U 6 D
	<i>Total Lenght</i>	95,35	TMD 88	U 8 D
	<i>Dome Height</i>		XD 4.88	U 10 D
	<i>Bowl Dept</i>	- 2,00	XDP 88	504 D
	<i>Bowl Ø</i>		1971 ---> 1979	J 7 D
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	28,00 / 72,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2,0x2,0x2,0x4,5		

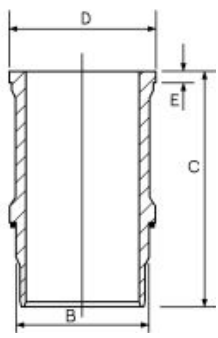
Bodeks Number	Item	O.E.M. Number	Ø mm
03902120	Piston Ring Set Std.		88,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	XD 4.88
			1963 ---> 1977
			TMD 88
	2,00	M	XD 4.88
			XDP 88
			1971 ---> 1979
	2,00	NM	
	4,50	DSF CR	

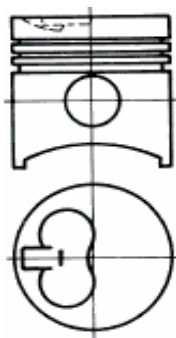
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903120	010975	88 524 110	039 WN 12	
	7562976000			
	7932562976			
	79375629760			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	88,00	XD 4.88	404 D
	B - Skirt Diameter Ø	96,00	1963 ---> 1977	U 6 D
	C - Overall Lenght	173,00	TMD 88	U 8 D
	D - Flange Ø	106,30	XD 4.88	U 10 D
	E - Flange Height	7,00	XDP 88	504 D
	F - Fire Lip		1971 ---> 1979	J 7 D




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903125	7581425000	88 214 110	523 WN 03	
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	88,00	XD 4.88	404 D
	<i>B - Skirt Diameter Ø</i>	94,00	1963 ---> 1977	U 6 D
	<i>C - Overall Lenght</i>	173,00	TMD 88	U 8 D
	<i>D - Flange Ø</i>	104,80	XD 4.88	U 10 D
	<i>E - Flange Height</i>	7,00	XDP 88	504 D
	<i>F - Fire Lip</i>		1971 ---> 1979	J 7 D

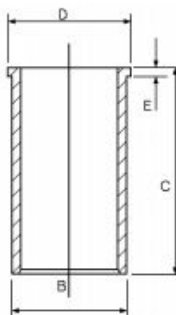
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901130	0011473 7932566259	92 721 600	039 41 00	FP 786440
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	90,00	XDP 4.90	J 7 D
	Comp. Height	57,20	1967 ---> 1978	J 9 D
	Total Lenght	96,35	XDP 6.90	504 D
	Dome Height		1967 ---> 1982	
	Bowl Dept	- 2,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,00 / 77,00		
	Type of Design			
	Piston Ring Thickness	2,0x2,0x2,0x4,5		

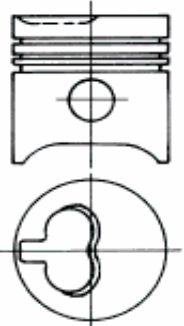
Bodeks Number	Item	O.E.M. Number	Ø mm
03902130	Piston Ring Set Std.		90,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	XDP 4.90
			1967 ---> 1978
			XDP 6.90
	2,00	M	1967 ---> 1982
	2,00	NM	
	4,50	DSF CR	

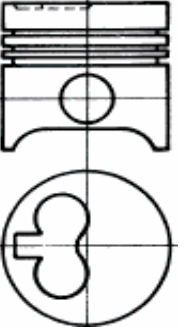
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903130	7581545000	88 510 110	039 WN 15	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	90,00	XDP 4.90	J 7 D
	B - Skirt Diameter Ø	96,00	1967 ---> 1978	J 9 D
	C - Overall Lenght	173,00	XDP 6.90	504 D
	D - Flange Ø	106,30	1967 ---> 1982	
	E - Flange Height	7,01		
	F - Fire Lip			

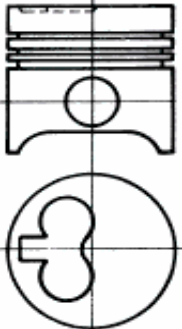
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901135	062384	93 844 600	031 82 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	93,00	U 25/651	J 5 D
	Comp. Height	52,75	U 25/661	
	Total Lenght	95,00	1983 ---->	
	Dome Height			
	Bowl Dept	- 5,45 / - 7,40		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	30,00 / 78,00		
	Type of Design			
	Piston Ring Thickness	2,5 x 2,0 x 4,0		

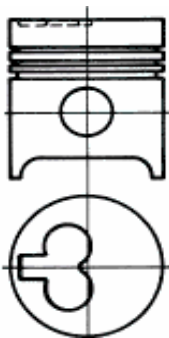
Bodeks Number	Item	O.E.M. Number	Ø mm
03902135	Piston Ring Set Std.		93,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	U 25/651
			U 25/661
			1983 ---->
	2,00	M	
	4,00	DSF CR	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903135		89 073 190	031 WV 16	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	93,00	U 25/651	J 5 D
	B - Skirt Diameter Ø	97,50	U 25/661	
	C - Overall Lenght	163,00	1983 ---->	
	D - Flange Ø	99,00		
	E - Flange Height	5,00		
	F - Fire Lip			

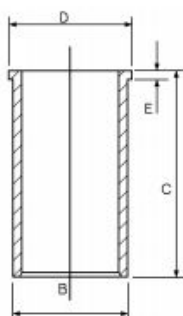
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901140	062361	93 625 600	039 51 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	94,00	XD 3 P	505 GLD
	Comp. Height	53,92	1982 --->	505 GRD
	Total Lenght	96,42		
	Dome Height			
	Bowl Dept	- 1,80		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	30,00 / 78,80		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,0 x 4,0		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901145	062347	92 598 600	039 48 00	FP 129130
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	94,00	XD 2	504 D
	Comp. Height	57,42	XD 94	505 D
	Total Lenght	99,92	1976 ---> 1980	J 9 D
	Dome Height			
	Bowl Dept	- 1,80		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	28,00 / 81,00		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,0 x 4,0		

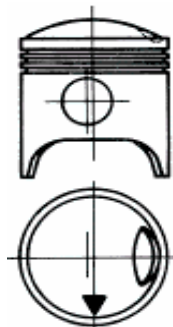
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901150	062359	93 520 600	039 50 00	
	062364			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	94,00	XD 2	504 D
	<i>Comp. Height</i>	57,42	XD 94	505 D
	<i>Total Lenght</i>	99,92	1981 ---->1983	J 9 D
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 1,80		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	30,00 / 78,80		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2,0 x 2,0 x 4,0		

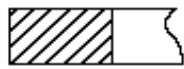


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03901155	062333	93 703 600		
	062638			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	94,00	XD 2 S	505 SRD Turbo
	Comp. Height	57,42	1979 --> 1985	604 D Turbo
	Total Lenght	99,87		
	Dome Height			
	Bowl Dept	- 1,95		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	30,00 / 78,80		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.0 x 2.0 x 4.0		

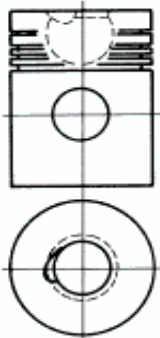
Bodeks Number	Item	O.E.M. Number	Ø mm
03902140	Piston Ring Set Std.		94,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	XD 3 P
			1982 --->
			XD 2
	2,00	M	XD 94
			1976 ---> 1980
			XD 2 S
	4,00	DSF CR	1979 --> 1985

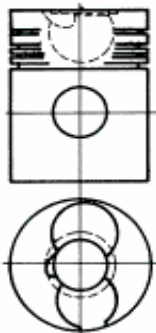
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03903140	011139	89 033 190	039 WV 16	
	7932582427B			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	94,00	XD 3 P	505 GLD
	B - Skirt Diameter Ø	97,50	1982 --->	505 GRD
	C - Overall Lenght	170,60	XD 2	504 D
	D - Flange Ø	99,50	XD 94	505 D
	E - Flange Height	3,90	1976 ---> 1980	J 9 D
	F - Fire Lip		XD 2 S	505 SRD Turbo
			1979 --> 1985	604 D Turbo

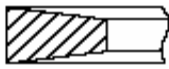



Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

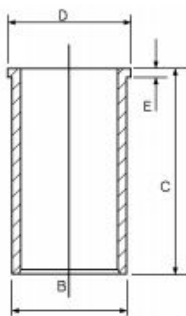
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>76001001</i>	4127159	90 395 600	007 52 00	IP 665384
	4127160			
	4127161			
	5880165			
	5880695			
	5880696			
	5880697			
	70016760			
	70016780			
	901931			
	901932			
	901933			
	901978			
	901979			
	901980			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	77,00	126 A.000	126 P
	<i>Comp. Height</i>	36,50		1972 --> 1977
	<i>Total Lenght</i>	89,00		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	+ 9,50		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	22,00 / 65,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2,0 x 2,0 x 3,947		

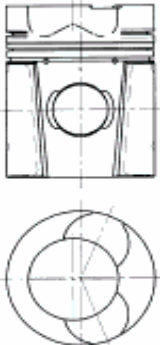
Bodeks Number	Item	O.E.M. Number	Ø mm
76002001	Piston Ring Set Std.		77,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	126 A.000
			126 P
	2,00	M	1972 --> 1977
	3,95	DSF CR	




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22901001	3.02501.6802	92 986 600	228 40 00	A350308
	3.02501.6808			
	3.02501.6810			
	3.02501.6812			
	3.02501.6815			
	3.02501.6836			
	3.02501.6837			
	3.02501.7863			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	121,00	D 2156 6 U	190, 216, 230
	<i>Comp. Height</i>	94,00	D 2156 HM 2	250, 255, 256
	<i>Total Lenght</i>	162,00	D 2156 HM 3	260, 280, IK-4
	<i>Dome Height</i>		D 2156 HM 6 DK	IK 5, IK-6, IK-130
	<i>Bowl Dept</i>	- 48,40	D 2156 HMN 9	IK-132
	<i>Bowl Ø</i>		D 2156 HMN 3	1966 --->
	<i>Valve Pocket</i>		D 2156 HMN 6	
	<i>Pin Diameter</i>	45,00 / 102,00	D 2156 HMN 8	
	<i>Type of Design</i>	ALFIN	D 2156 HMN 9	
	<i>Piston Ring Thickness</i>	3,5x3,0x3,0x5,5	D 2156 HNY	
			D 2156 MGN	
			D 2156 MNY	
			D 2156 MY	
		D 2156 MYN		

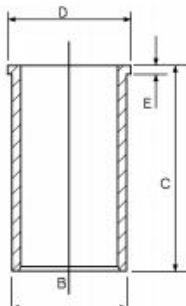
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22901005	3.02501.6805	92 989 600	228 36 00	A350100
	3.02501.6838			
	3.02501.6840			
	3.02501.7866			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	121,00	D 2156 MT 2	831, 832
	<i>Comp. Height</i>	94,00	D 2156 MTN 1	833, 853
	<i>Total Lenght</i>	162,00	D 2156 MTN 5	Bus 256, 284
	<i>Dome Height</i>		D 2156 MTN 6	1973 --->
	<i>Bowl Dept</i>	- 48,35	D 2156 MTN 8	
	<i>Bowl Ø</i>		D 2156 MTU	
	<i>Valve Pocket</i>	- 2,40	D 2156 MTX	
	<i>Pin Diameter</i>	45,00 / 102,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	3,5x3,0x3,0x5.5		

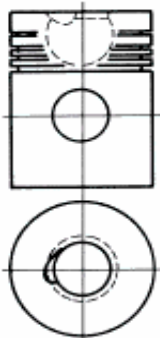
Bodeks Number	Item		O.E.M. Number	Ø mm
22902001	Piston Ring Set Std.			121,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,50	T CR	D 2156 Series	190, 216, 230
				250, 255, 256
				260, 280, IK-4
	3,00	M		IK 5, IK-6, IK-130
				IK-132
				1966 --->
	3,00	N		831, 832
				833, 853
				Bus 256, 284
	5,50	DSF CR		1973 --->





<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22903001	1.01201.0158	88 853 110	227 WT 15	14-022830-00
	1.01201.0221			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	121,00	D 2156 Series	190, 216, 230
	<i>B - Skirt Diameter Ø</i>	125,99		250, 255, 256
	<i>C - Overall Lenght</i>	287,00		260, 280, IK-4
	<i>D - Flange Ø</i>	132,00		IK 5, IK-6, IK-130
	<i>E - Flange Height</i>	8,03		IK-132
	<i>F - Fire Lip</i>			1966 --->
				831, 832
				833, 853
				Bus 256, 284
				1973 --->

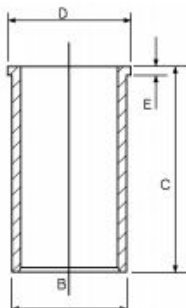
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22901010		94 457 600	228 72 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	121,00	D 10 TC Euro 1	IK-280
	Comp. Height	94,00		1995 --->
	Total Lenght	155,00		
	Dome Height			
	Bowl Dept	- 16,40 / - 28,00		
	Bowl Ø			
	Valve Pocket	- 2,40		
	Pin Diameter	45,00 / 102,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,5 x 2,0 x 3,5		

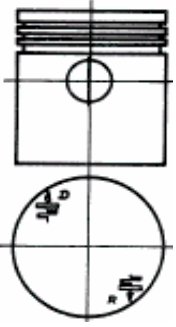
Bodeks Number	Item	O.E.M. Number	Ø mm
22902010	Piston Ring Set Std.		121,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	D 10 TC Euro 1 IK-280 1995 ---->
	2,00	M	
	3,50	DSF CR	

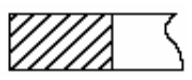
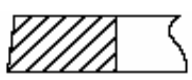

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22903010	3.01201.0817	89 446 110	227 WT 45	
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	121,00	D 10 TC Euro 1	IK-280
	<i>B - Skirt Diameter Ø</i>	125,99		1995 --->
	<i>C - Overall Lenght</i>	287,00		
	<i>D - Flange Ø</i>	132,00		
	<i>E - Flange Height</i>	8,03		
	<i>F - Fire Lip</i>			

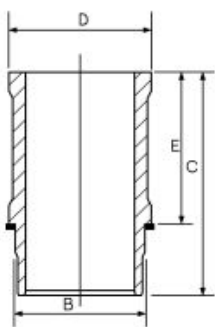
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22901020	3.02501.6811	92 767 600	228 01 00	A350288
	3.02501.6833			
	3.02501.6839			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	123,00	D 2356 HM 6 K	833, 836
	<i>Comp. Height</i>	94,00	D 2356 HM 6 U	U-26-230
	<i>Total Lenght</i>	162,00	D 2356 HM 9	U-26-250
	<i>Dome Height</i>		D 2356 HMU-063	U-26-256
	<i>Bowl Dept</i>	- 50,50	D 2356 HMN 2	U-26-280
	<i>Bowl Ø</i>		D 2356HMN 5	
	<i>Valve Pocket</i>		D 2356 HMN 6	
	<i>Pin Diameter</i>	45,00 / 102,00	D 2356 HMN 9	
	<i>Type of Design</i>	ALFIN	D 2356 M9	
	<i>Piston Ring Thickness</i>	3,5x3,0x3,0x5.5		

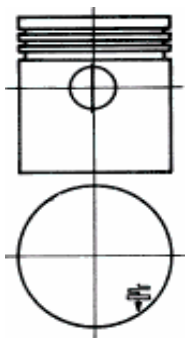
Bodeks Number	Item	O.E.M. Number	Ø mm
22902020	Piston Ring Set Std.		123,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	D 2356 HM 6 K 833, 836
			D 2356 HM 6 U U-26-230
			D 2356 HM 9 U-26-250
	3,00	M	D 2356 HMU-063 U-26-256
			D 2356 HMN 2 U-26-280
			D 2356HMN 5
	3,00	N	D 2356 HMN 6
			D 2356 HMN 9
			D 2356 M9
	5,50	DSF CR	

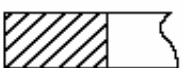


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
22903020	51.01201.0199	88 871 110	227 WT 19	
	51.01201.0262			
	51.01201.0151			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	123,00	D 2356 HM 6 K	833, 836
	B - Skirt Diameter Ø	125,99	D 2356 HM 6 U	U-26-230
	C - Overall Lenght	287,00	D 2356 HM 9	U-26-250
	D - Flange Ø	132,00	D 2356 HMU-063	U-26-256
	E - Flange Height	8,03	D 2356 HMN 2	U-26-280
	F - Fire Lip		D 2356HMN 5	
			D 2356 HMN 6	
			D 2356 HMN 9	
			D 2356 M9	

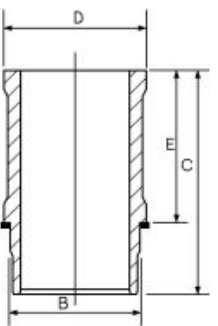
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101001	9806243	91 166 700	021 20 00	FP 798210
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	58,00	670	R 2130
	Comp. Height	30,00		R 4
	Total Lenght	64,00		R 2106
	Dome Height			1956 ---> 1969
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	14,00 / 49,50		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,0 x 3,5		

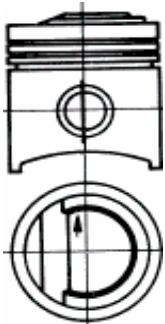
Bodeks Number	Item	O.E.M. Number	Ø mm
02102001	Piston Ring Set Std.		58,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	670
			R 2130
			R 4
	2,00	M	R 2106
			1956 ---> 1969
	3,50	DSF CR	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02103001		88 385 110	021 WN 04	CH1914200
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	58,00	670	R 2130
	B - Skirt Diameter Ø	62,50		R 4
	C - Overall Lenght	126,00		R 2106
	D - Flange Ø	72,90		1956 ---> 1969
	E - Flange Height	112,00		
	F - Fire Lip			

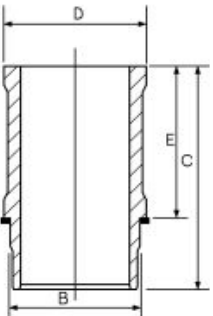
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>02101005</i>	7246804	92 073 600	021 22 00	PI7981108
	7701458345			
	7701465304			
	7983440			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	58,00	800, /01/02/A7/10	R 4
	<i>Comp. Height</i>	30,00	1968 ---> 1986	R 1221
	<i>Total Lenght</i>	64,00		R 5
	<i>Dome Height</i>			R 6 / 850
	<i>Bowl Dept</i>			R 1123
	<i>Bowl Ø</i>			R 1180
	<i>Valve Pocket</i>			R 2106 / 850
	<i>Pin Diameter</i>	16,00 / 49,00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1.75 x 2.0 x 3.5		

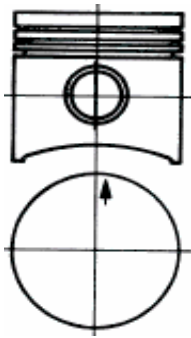
Bodeks Number	Item	O.E.M. Number	Ø mm
02102005	Piston Ring Set Std.		58,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	800, /01/02/A7/10
			1968 ----> 1986
	2,00	M	R 4
			R 1221
			R 5
	3,50	DSF CR	R 6 / 850
			R 1123
			R 1180
			R 2106 / 850




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02103005		88 574 110	021 WN 05	CH5107200
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	58,00	800, /01/02/A7/10	R 4
	B - Skirt Diameter Ø	62,50	1968 ----> 1986	R 1221
	C - Overall Lenght	126,10		R 5
	D - Flange Ø	69,80		R 6 / 850
	E - Flange Height	112,80		R 1123
	F - Fire Lip			R 1180
				R 2106 / 850

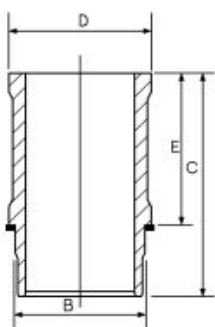
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101010	6863445	92 547 600	021 23 90	
	7701453290			
	7701454413			
	7701455351			
	7701459390			
	7701465308			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	65,00	689, /10	R 5
	Comp. Height	40,00		R 1222
	Total Lenght	73,10		R 2382
	Dome Height	+ 2,00 / + 3,10		1972 ---> 1979
	Bowl Dept			
	Bowl Ø		1,0 Ltr.	R 5
	Valve Pocket			1981 ---> 1985
	Pin Diameter	18,00 / 49,00		
	Type of Design			
	Piston Ring Thickness	1,75 x 2,0 x 3,5		

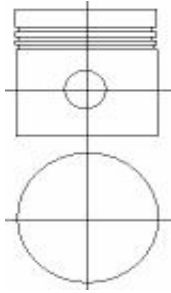
Bodeks Number	Item	O.E.M. Number	Ø mm
02102010	Piston Ring Set Std.		65,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	689, /10
			R 5
			R 1222
	2,00	M	R 2382
			1972 ---> 1979
	3,50	DSF CR	1,0 Ltr.
			R 5
			1981 ---> 1985

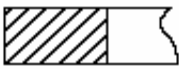


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02103010	0555485900	88 387 110	021 WN 07	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	65,00	689, /10	R 5
	B - Skirt Diameter Ø	75,50		R 1222
	C - Overall Lenght	135,00		R 2382
	D - Flange Ø	85,80		1972 ---> 1979
	E - Flange Height	94,85		
	F - Fire Lip		1,0 Ltr.	R 5
				1981 ---> 1985

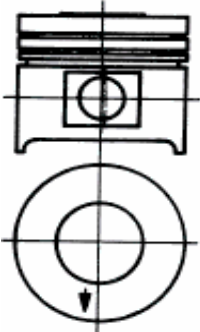
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101015	0996001150	93 695 600	021 75 00	PI7131108
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	70,00	688, /01/02/03	R 4, R 5, R 6
	Comp. Height	40,00	/10/11/12/C7	R 8, R 9, R 10
	Total Lenght	68,00		R 11, R 1132
	Dome Height			R 1136, R 1181
	Bowl Dept			R 2132, R 2134
	Bowl Ø			R 2370, R 2420
	Valve Pocket			R 2430, T 800
	Pin Diameter	18,00 / 62,00		1965 --->
	Type of Design		C1 E.F. 15	R 9, R11, Exp.1100
	Piston Ring Thickness	1,75 x 2,0 x 3,5	C1 E-752, 688	1981 ---> 1988

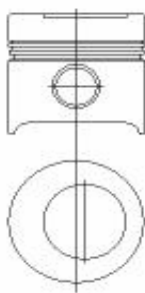
Bodeks Number	Item	O.E.M. Number	Ø mm
02102015	Piston Ring Set Std.		70,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	688, /01/02/03
			/10/11/12/C7
			R 4, R 5, R 6
	2,00	M	R 8, R 9, R 10
			R 11, R 1132
			R 1136, R 1181
	3,50	DSF CR	R 2132, R 2134
			R 2370, R 2420
			R 2430, T 800
			1965 --->
		C1 E.F. 15	R 9, R11, Exp.1100
		C1 E-752, 688	1981 ---> 1988




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02103015		88 384 110		CH1921200
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	70,00	688, /01/02/03	R 4, R 5, R 6
	B - Skirt Diameter Ø	75,50	/10/11/12/C7	R 8, R 9, R 10
	C - Overall Lenght	135,00		R 11, R 1132
	D - Flange Ø	85,80		R 1136, R 1181
	E - Flange Height	94,85		R 2132, R 2134
	F - Fire Lip			R 2370, R 2420
				R 2430, T 800
				1965 --->
			C1 E.F. 15	R 9, R11, Exp.1100
			C1 E-752, 688	1981 ---> 1988

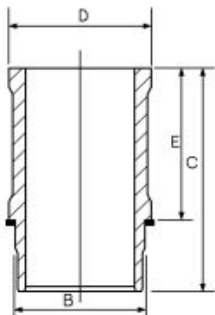
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101020				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	71,50	C1.6	R 19, R 9, R 11
	Comp. Height	37,20		
	Total Lenght	62,50		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 64,00		
	Type of Design			
	Piston Ring Thickness	1,75 x 2,0 x 4,0		

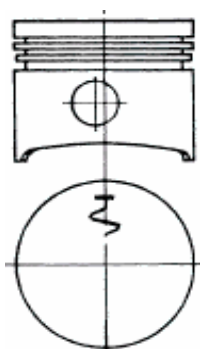
Bodeks Number	Item	O.E.M. Number	Ø mm
02102020	Piston Ring Set Std.		71,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	C1.6
			R 19, R 9, R 11
	2,00	M	
	4,00	DSF CR	

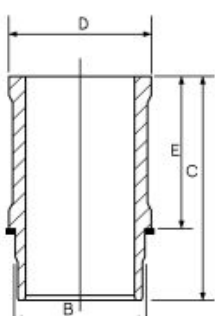
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101025	7701454136	91 650 600	021 34 00	FP 789110
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	73,00	810, /01/02/	R5, R6, R10, R12
	Comp. Height	37,50	/03/10/C7/F7	R1192, R1170
	Total Lenght	62,95	1969 ---> 1980	R1171, R1337
	Dome Height	+ 0,25		R2126, R2136
	Bowl Dept			R2137, Alouette
	Bowl Ø			
	Valve Pocket		810, /05/06/	R5, R12, R15
	Pin Diameter	20,00 / 62,00	/25/26/B7	R1224, R1330
	Type of Design		1971 ---> 1984	R1337
	Piston Ring Thickness	1,75 x 2,0 x 4,0		

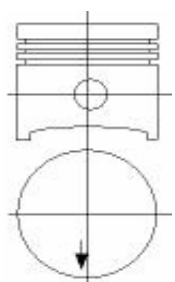
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101030				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	73,00	810, 01/02/03/05	
	Comp. Height	37,50		
	Total Lenght	62,95		
	Dome Height			
	Bowl Dept	- 3,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 62,00		
	Type of Design			
	Piston Ring Thickness	1,75 x 2,0 x 4,0		




Bodeks Number	Item	O.E.M. Number	Ø mm
02102025	Piston Ring Set Std.		73,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	810, /01/02/
			/03/10/C7/F7
			1969 ---> 1980
	2,00	M	R5, R6, R10, R12
			R1192, R1170
			R1171, R1337
	4,00	DSF CR	R2126, R2136
			R2137, Alouette
			810, /05/06/
			/25/26/B7
			1971 ---> 1984

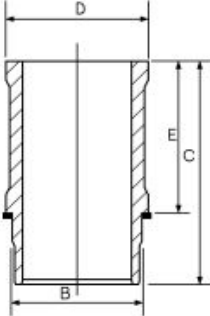
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02103025	7700500227	88 544 110	021 WN 09	CH5085200
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	73,00	810, /01/02/	R5, R6, R10, R12
	B - Skirt Diameter Ø	78,50	/03/10/C7/F7	R1192, R1170
	C - Overall Lenght	134,00	1969 ---> 1980	R1171, R1337
	D - Flange Ø	87,50		R2126, R2136
	E - Flange Height	94,85		R2137, Alouette
	F - Fire Lip			
			810, /05/06/	R5, R12, R15
			/25/26/B7	R1224, R1330
			1971 ---> 1984	R1337

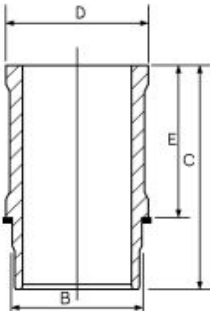
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101035	7701462153	93 696 800	021 76 00	
	7701465263			
	7701465308			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	76,00	847.20	R5, R18, Fuego
	<i>Comp. Height</i>	37,70	1978 --->1987	T 550/800/1000
	<i>Total Lenght</i>	63,70		
	<i>Dome Height</i>		C1 J.J.15	R9, R11
	<i>Bowl Dept</i>		1981 ---> 1985	
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>		C2 J.L 17	R5, R9, R11
	<i>Pin Diameter</i>	20,00 / 64,00	C2 J.N 18-AX	
	<i>Type of Design</i>		2J-A 768/-N 718	
	<i>Piston Ring Thickness</i>	1,75 x 2,0 x 4,0	1981 --->	

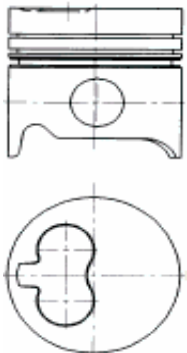
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02103035	7700564872	89 060 110	021 WN 23	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	76,00	847.20	R5, R18, Fuego
	B - Skirt Diameter Ø	80,55	1978 ---> 1987	T 550/800/1000
	C - Overall Lenght	134,00		
	D - Flange Ø	90,30	C1 J.J.15	R9, R11
	E - Flange Height	95,00	1981 ---> 1985	
	F - Fire Lip		C2 J.L 17	R5, R9, R11
			C2 J.N 18-AX	
			2J-A 768/-N 718	
			1981 --->	

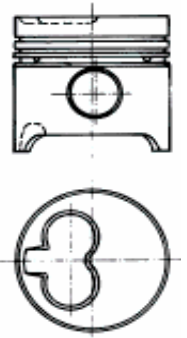
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101040	7007314	91 177 600	021 32 00	
	7323440			
	7323443			
	7701451765			
	7701451767			
	7701451770			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	76,00	697 / 01	R16, R1150
	Comp. Height	42,00	1965 ---> 1970	
	Total Lenght	69,00		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20,00 / 67,00		
	Type of Design			
	Piston Ring Thickness	1.75 x 2.0 x 4.0		




Bodeks Number	Item	O.E.M. Number	Ø mm
02102035	Piston Ring Set Std.		76,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	847.20
			1978 --->1987
			C1 J.J.15
	2,00	M	1981 ---> 1985
			C2 J.L 17
			C2 J.N 18-AX
	4,00	DSF CR	2J-A 768/-N 718
			697 / 01
			1965 ---> 1970

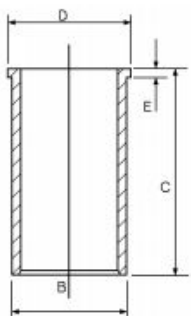
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02103040		89 390 110	021 WN 11	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	76,00	697 / 01	R16, R1150
	B - Skirt Diameter Ø	82,00	1965 ---> 1970	
	C - Overall Lenght	143,00		
	D - Flange Ø	96,00		
	E - Flange Height	92,55		
	F - Fire Lip			

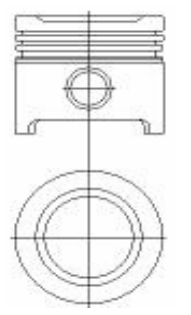
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02103045		88 633 110		
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	76,00	697 / 01	R16, R1150
	B - Skirt Diameter Ø	82,50	1965 ---> 1970	
	C - Overall Lenght	143,00		
	D - Flange Ø	96,00		
	E - Flange Height	92,55		
	F - Fire Lip			

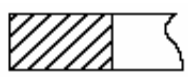
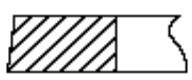

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101050	7701616607	93 783 600	021 90 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	78,00	F8M-A 700	R5 TD, R9 TD
	Comp. Height	47,25		R11 TD, Exp. D
	Total Lenght	74,50		1983 ---> 1985
	Dome Height			
	Bowl Dept	- 1,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	24,00 / 66,50		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,0 x 3,0		

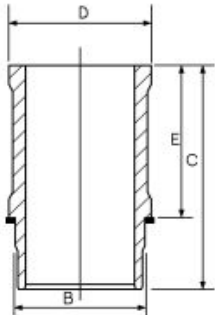
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101055	7701629626	90 468 600	021 08 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	78,00	F8M-A 720/730	R5 TD, R9 TD
	Comp. Height	47,25		R11 TD, Exp. D
	Total Lenght	74,50		1985 --->
	Dome Height			
	Bowl Dept	- 1,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	24,00 / 66,50		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,0 x 3,0		

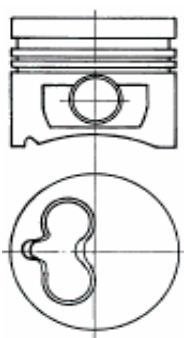
Bodeks Number	Item	O.E.M. Number	Ø mm
02102050	Piston Ring Set Std.		78,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	F8M-A 700
			R5 TD, R9 TD
			R11 TD, Exp. D
	2,00	M	1983 ---> 1985
			F8M-A 720/730
			R5 TD, R9 TD
	3,00	DSF CR	R11 TD, Exp. D
			1985 --->




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02103050		89 318 190	021 WN 21	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	78,00	F8M-A 700	R5 TD, R9 TD
	B - Skirt Diameter Ø	81,00		R11 TD, Exp. D
	C - Overall Lenght	149,00		1983 ---> 1985
	D - Flange Ø	83,50		
	E - Flange Height	4,50	F8M-A 720/730	R5 TD, R9 TD
	F - Fire Lip			R11 TD, Exp. D
				1985 --->

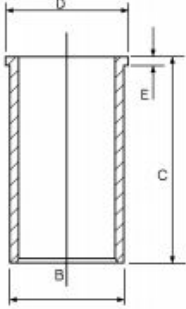
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101060				PI0303108
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	79,00	841-99 A1M	Traffic P/T/1000/1200
	Comp. Height	41,10		Traction TA/T3
	Total Lenght	66,50		/T4/T5/T6
	Dome Height			Propulsion PA/P3
	Bowl Dept	- 4,80		/P5/P6
	Bowl Ø			1981 --->
	Valve Pocket			
	Pin Diameter	21,00 / 69,00		
	Type of Design			
	Piston Ring Thickness	1,75 x 2,00 x 4,00		

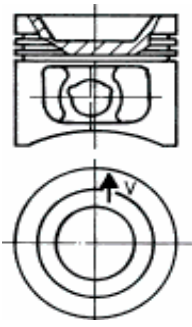
Bodeks Number	Item	O.E.M. Number	Ø mm
02102060	Piston Ring Set Std.		79,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	841-99 A1M
			Traction TA/T3
			/T4/T5/T6
	2,00	M	Propulsion PA/P3
			/P5/P6
			1981 --->
	4,00	DSF CR	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02103060				CH5199200
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	79,00	841-99 A1M	Traffic P/T/1000/1200
	B - Skirt Diameter Ø	84,00		Traction TA/T3
	C - Overall Lenght	143,50		/T4/T5/T6
	D - Flange Ø	96,00		Propulsion PA/P3
	E - Flange Height	92,60		/P5/P6
	F - Fire Lip			1981 --->

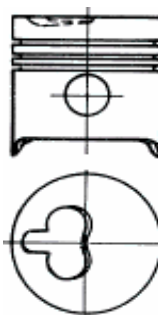
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101065		92 006 600	021 93 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,00	F 8 Q	R19, R19 TD
	Comp. Height	42,50	C 7/732/742	/GTD/TDE
	Total Lenght	67,40	1989 --->	R19 Société TD
	Dome Height			/GTD
	Bowl Dept	- 0,70		R21 GSD
	Bowl Ø			Clio 1.9 DRT
	Valve Pocket			
	Pin Diameter	24,00 / 63,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,0 x 2,0 x 3,0		




Bodeks Number	Item	O.E.M. Number	Ø mm
02102065	Piston Ring Set Std.		80,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	F 8 Q
			C 7/732/742
			1989 --->
	2,00	M	/GTD
			R21 GSD
			Clio 1.9 DRT
	3,00	DSF CR	

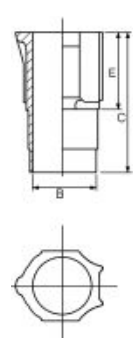
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02103065				CH2333100
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	80,00	F 8 Q	R19, R19 TD
	B - Skirt Diameter Ø	82,60	C 7/732/742	/GTD/TDE
	C - Overall Lenght	153,50	1989 --->	R19 Société TD
	D - Flange Ø	85,50		/GTD
	E - Flange Height	3,90		R21 GSD
	F - Fire Lip			Clio 1.9 DRT

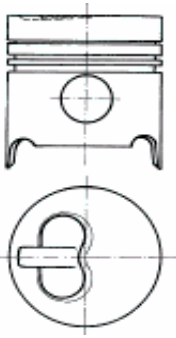
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101070	7701616730	93 791 600	021 82 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,00	F2N-A 700	R9, R11
	Comp. Height	44,10	F2N-E 708	1984 ---> 1986
	Total Lenght	70,10		
	Dome Height		F2N C 710	R9, R11, R21
	Bowl Dept	- 13,40		1986 --->
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	21,00 / 65,00		
	Type of Design			
	Piston Ring Thickness	1,75 x 2,00 x 3,00		




Bodeks Number	Item	O.E.M. Number	Ø mm
02102070	Piston Ring Set Std.		81,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	F2N-A 700
			F2N-E 708
	2,00	M	F2N C 710
	3,00	DSF CR	

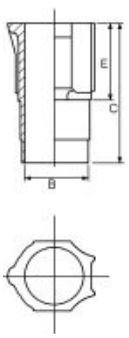
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101075	7701461337	93 523 600	021 81 00	
	7701465117			
	7701466304			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	86,00	852-A-7-00	R18 TD, R1344
	<i>Comp. Height</i>	51,00	J8S 704	R1354, R2354
	<i>Total Lenght</i>	92,90	1979 --->	R20 TD, R1275
	<i>Dome Height</i>			R135 400, R21 TD
	<i>Bowl Dept</i>	- 2,20 / - 4,00		R 25 TD, P1400 D
	<i>Bowl Ø</i>			Traffic TB13/23
	<i>Valve Pocket</i>			PA 23, PC 82/92
	<i>Pin Diameter</i>	28,00 / 75,00		PA/TA 93, P/T 313
	<i>Type of Design</i>			P 323, T 423, T 800D
	<i>Piston Ring Thickness</i>	2,0 x 2,0 x 4,0		P/T 1000D, P/T 1200D

Bodeks Number	Item	O.E.M. Number	Ø mm
02102075	Piston Ring Set Std.		86,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	852-A-7-00
			J8S 704
			1979 ---->
	2,00	M	R135 400, R21 TD
			R 25 TD, P1400 D
			Traffic TB13/23
	4,00	DSF CR	PA 23, PC 82/92
			PA/TA 93, P/T 313
			P 323, T 423, T 800D
			P/T 1000D, P/T 1200D

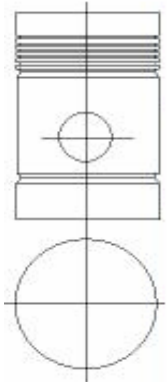
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02103075		89 309 110	021 WN 29	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	86,00	852-A-7-00	R18 TD, R1344
	B - Skirt Diameter Ø	93,60	J8S 704	R1354, R2354
	C - Overall Lenght	166,00	1979 ---->	R20 TD, R1275
	D - Flange Ø			R135 400, R21 TD
	E - Flange Height	93,05		R 25 TD, P1400 D
	F - Fire Lip			Traffic TB13/23
				PA 23, PC 82/92
				PA/TA 93, P/T 313
				P 323, T 423, T 800D
				P/T 1000D, P/T 1200D







Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02101080	7701466305	90 436 600	021 84 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	86,00	J8S 714	R18 TD, R20 TD
	Comp. Height	50,99		R21 TD, R 25 TD
	Total Lenght	93,00		R30 TD
	Dome Height			Fuego TD
	Bowl Dept	- 4,00		Espace TD
	Bowl Ø			1981 --->
	Valve Pocket			
	Pin Diameter	28,00 / 75,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,5 x 2,5 x 4,0		

Bodeks Number	Item	O.E.M. Number	Ø mm
02102080	Piston Ring Set Std.		86,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	J8S 714
			R18 TD, R20 TD
			R21 TD, R 25 TD
	2,50	M	R30 TD
			Fuego TD
			Espace TD
	4,00	DSF CR	1981 --->

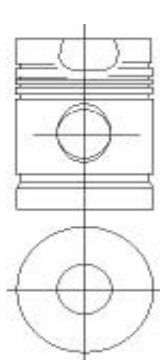
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
02103080				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	86,00	J8S 714	R18 TD, R20 TD
	B - Skirt Diameter Ø	93,60		R21 TD, R 25 TD
	C - Overall Lenght	167,50		R30 TD
	D - Flange Ø			Fuego TD
	E - Flange Height	93,05		Espace TD
	F - Fire Lip			1981 --->



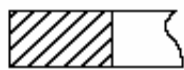


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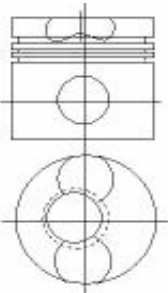
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
77001000				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	140,00		
	Comp. Height	128,00		
	Total Lenght	218,00		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	52,00 / 120,00		
	Type of Design			
	Piston Ring Thickness	4,5x4,5x4,5x4,5x6,5x6,5		





Bodeks Number	Item	O.E.M. Number	Ø mm
77002000	Piston Ring Set Std.		140,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	4,50	R	
	4,50	R	
	4,50	R	
	4,50	R	
	6,50	D	
	6,50	D	

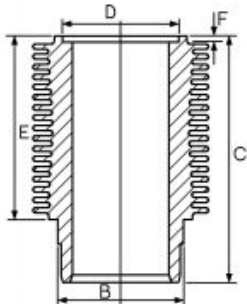
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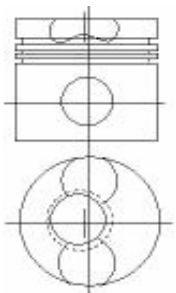
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
78001000				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	120,00		
	Comp. Height	90,25		
	Total Lenght	160,00		
	Dome Height			
	Bowl Dept	- 31,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	45,00 / 100,50		
	Type of Design			
	Piston Ring Thickness	3,0x3,0x3,0x3,0x6,0		

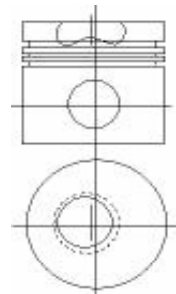
Bodeks Number	Item		O.E.M. Number	Ø mm
78002000	Piston Ring Set Std.			120,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	R		
	3,00	R		
	3,00	R		
	3,00	R		
	6,00	D		

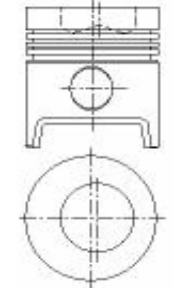
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
48101001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,00	982 L	182 Delfino 35
	Comp. Height	70,00	983 L	273, 10/35
	Total Lenght	120,00	984 L	Aurona 45
	Dome Height		986 L	Corsaro 70
	Bowl Dept	- 22,50	1972 --->	364, 564
	Bowl Ø			Drago Falkon
	Valve Pocket			Vigneron
	Pin Diameter	35,00 / 80,00		Sirennetta
	Type of Design			
	Piston Ring Thickness	2,5x2,5x2,5x5,0		

Bodeks Number	Item	O.E.M. Number	Ø mm
48102001	Piston Ring Set Std.		98,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	982 L
			983 L
			984 L
	2,50	M	986 L
			1972 --->
	2,50	N	
	5,00	DSF CR	





Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
48103001				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	98,00	982 L	182 Delfino 35
	B - Skirt Diameter Ø	114,00	983 L	273, 10/35
	C - Overall Lenght	217,50	984 L	Aurona 45
	D - Flange Ø	115,00	986 L	Corsaro 70
	E - Flange Height	158,00	1972 --->	364, 564
	F - Fire Lip	3,50		Drago Falkon
				Vigneron
				Sirennetta

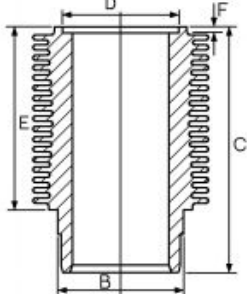
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
48101005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,00	1052 L	Minitauro 60
	Comp. Height	70,00	1053 L	427 Saturno 80
	Total Lenght	120,00	1054 L	Buffalo 120
	Dome Height		1055 L	
	Bowl Dept	- 22,40	1056 L	
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	35,00 / 90,00		
	Type of Design			
	Piston Ring Thickness	2,5x2,5x2,5x5,0		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
48101010				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,00	1052 L	Minitauro 60
	Comp. Height	70,00	1053 L	427 Saturno 80
	Total Lenght	120,00	1054 L	Buffalo 120
	Dome Height		1055 L	
	Bowl Dept	- 22,40	1056 L	
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	35,00 / 90,00		
	Type of Design			
	Piston Ring Thickness	2,5x2,5x2,5x5,0		

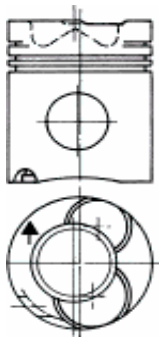
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
48101015				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,00	1053 P	
	Comp. Height	69,06	1054 P	
	Total Lenght	118,95	1055 P	
	Dome Height		1056 P	
	Bowl Dept	- 21,70		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	35,00 / 90,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,5x2,5x2,5x5,0		

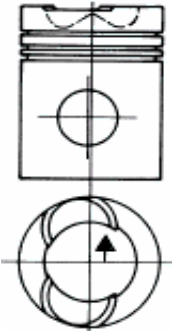
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

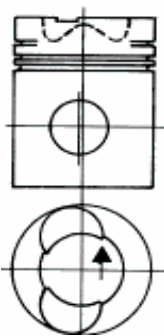
Bodeks Number	Item	O.E.M. Number	Ø mm
48102005	Piston Ring Set Std.		105,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	1052 L
			1053 L
			1054 L
	2,50	M	1055 L
			1056 L
			1053 P
	2,50	N	1054 P
			1055 P
			1056 P
	5,00	DSF CR	



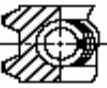
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
48103005				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	105,00	1052 L	Minitauro 60
	B - Skirt Diameter Ø	117,00	1053 L	427 Saturno 80
	C - Overall Lenght	223,00	1054 L	Buffalo 120
	D - Flange Ø	112,00	1055 L	
	E - Flange Height	158,00	1056 L	
	F - Fire Lip	3,50		

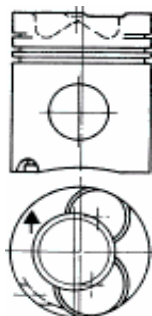
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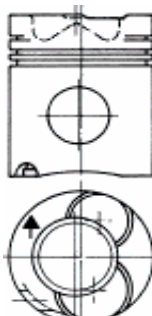
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101001	383146	90 224 600	061 62 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	115,00	DN 9	92
	Comp. Height	87,35		1985 --->
	Total Lenght	139,35		
	Dome Height			
	Bowl Dept	- 22,05		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	50,00 / 92,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38 x 2,38 x 4,74		




Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101005		258664	93 152 600	061 61 00	A350173
		275706			
		309989			
		313272			
		313272.7			
		9002008			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	115,00	DS 8	80, 81, 82	
	Comp. Height	96,10	1974 ---> 1987	85, 86	
	Total Lenght	150,10			
	Dome Height		DSJ 8	82	
	Bowl Dept	- 18,10	1982 ---> 1987		
	Bowl Ø				
	Valve Pocket				
	Pin Diameter	46,00 / 96,00			
	Type of Design	ALFIN			
	Piston Ring Thickness	2.38 x 2.38 x 4.74			


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101010	257707	93 151 600	061 60 00	
	275707			
	275767			
	276114-6			
	313273.5			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	115,00	D 8	80, 81
	Comp. Height	96,10	1977 ---> 1978	85, 86
	Total Lenght	150,10		
	Dome Height			
	Bowl Dept	- 21,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	46,00 / 96,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38 x 2,38 x 4,74		



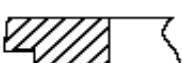

Bodeks Number	Item	O.E.M. Number	Ø mm
06102001	Piston Ring Set Std.		115,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	DN 9
			1985 --->
			DS 8
	2,38	M	1974 ---> 1987
			DSJ 8
			1982 ---> 1987
	4,74	DSF CR	D 8
			1977 ---> 1978

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101015	1115727	90 221 600	061 63 00	
	362158			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	115,00	DS 9.01	82, 92
	Comp. Height	87,35	1985 ---> 1987	
	Total Lenght	139,35		
	Dome Height		DSC 9.01/.02	92
	Bowl Dept	- 22,05	1985 --->	
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	50,00 / 92,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16 x 2,38 x 4,74		

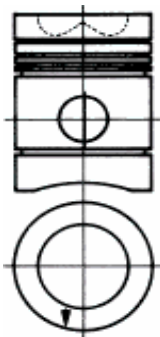





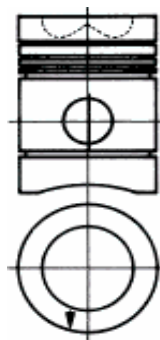
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101020		1115729	90 738 600	061 64 00	
		1332749			
		394404			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	115,00	DS 9.05	93	
	Comp. Height	87,40	DS 9.06		
	Total Lenght	139,40	DS 9.08		
	Dome Height		1987 --->		
	Bowl Dept	- 20,23			
	Bowl Ø				
	Valve Pocket	- 2,40			
	Pin Diameter	50,00 / 92,00			
	Type of Design	ALFIN			
	Piston Ring Thickness	3.16 x 2.38 x 4.74			

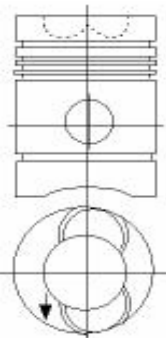
Bodeks Number	Item	O.E.M. Number	Ø mm
06102015	Piston Ring Set Std.	550246	115,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	T IW CR	DS 9.01
			1985 ---> 1987
	2,38	M	DSC 9.01/.02
			1985 --->
			DS 9.05/.06/.08
	4,74	DSF CR	1987 --->






Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101025	258664			A350768
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	115,00	DS 801LB14	K414, K414B
	Comp. Height	96,10	DS 801LB15	LB81, LB86
	Total Lenght	150,10	DS 801LB16	LBS86
	Dome Height		1975 ---> 1980	
	Bowl Dept	- 18,10		
	Bowl Ø		DS8-05	K414, K414B
	Valve Pocket		DS8-06L1	P82H, P82M
	Pin Diameter	46,00 / 96,00	1981 ---> 1986	T82H, T82M
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38x2,38x2,38x4,74		

Bodeks Number	Item	O.E.M. Number	Ø mm
06102025	Piston Ring Set Std.		115,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	DS 801LB14
			DS 801LB15
			DS 801LB16
	2,38	M	1975 ---> 1980
			DS8-05
	2,38	NM	DS8-06L1
			1981 ---> 1986
	4,74	DSF CR	

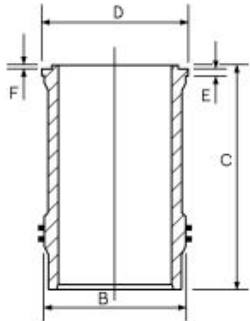
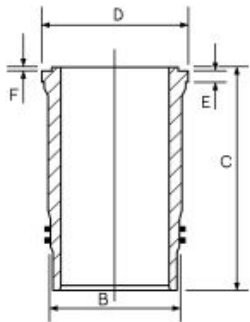
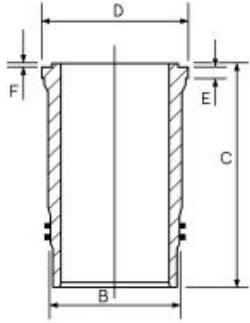
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Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number	
06101030		139923	91 225 600	061 19 00		
		168124				
		270926				
	Diamention mm		Used in Engines		Used in Vehicles	
	Diameter Ø		115,00		D 5	L 55, LS 55
	Comp. Height		101,00		D 7	L 5542 L
	Total Lenght		161,00		1960 ---> 1963	L 5546 L
	Dome Height					L 5550 L
	Bowl Dept		- 17,60			
	Bowl Ø					
	Valve Pocket					
	Pin Diameter		42,00 / 98,00			
	Type of Design					
	Piston Ring Thickness		3,0x3,0x3,0x3,0x6,0			
Bodeks Number		Item	O.E.M. Number	Ø mm		
06102030		Piston Ring Set Std.		115,00		
Ring Type		Diamention mm		Used in Engines	Used in Vehicles	
	3,00		R CR	D 5	L 55, LS 55	
				D 7	L 5542 L	
				1960 ---> 1963	L 5546 L	
	3,00		R		L 5550 L	
	3,00		R			
	3,00		R			
	6,00		D			
Bodeks Number		O.E.M. Number	KS Number	Mahle Number	AE Number	
06101035		153578	91 208 600	061 20 00	A430003	
		162798				
		168112				
		169743				
		173780				
		180480				
		235883				
		270925				
	Diamention mm		Used in Engines		Used in Vehicles	
	Diameter Ø		115,00		D 5	L 5642, L 5646
	Comp. Height		96,00		D 8	L 5650, L 5638
	Total Lenght		158,20		1962 ---> 1969	L 6642, L 6646
	Dome Height					L 6650, L 6638
	Bowl Dept		- 18,10			L 8042, L 8046
	Bowl Ø					L 8050, L 8034
	Valve Pocket					L 8038
	Pin Diameter		42,00 / 98,00			
	Type of Design		ALFIN			
	Piston Ring Thickness		3.0x3.0x3.0x6.0x6.0			

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101040	153578	91 208 600	061 20 00	A430003
	162798			
	168112			
	169743			
	173780			
	180480			
	235883			
	270925			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	115,00	D 5	L 5642, L 5646
	Comp. Height	96,00	D 8	L 5650, L 5638
	Total Lenght	158,20	1962 ---> 1969	L 6642, L 6646
	Dome Height			L 6650, L 6638
	Bowl Dept	- 18,10		L 8042, L 8046
	Bowl Ø			L 8050, L 8034
	Valve Pocket			L 8038
	Pin Diameter	42,00 / 98,00	With Valve Pocket	
	Type of Design	ALFIN		
	Piston Ring Thickness	3,0x3,0x3,0x6,0x6,0		

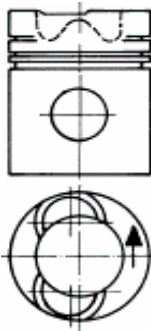
<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
06102035	Piston Ring Set Std.			115,00
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	3,00	R CR	D 5	L 5642, L 5646
			D 8	L 5650, L 5638
			1962 ---> 1969	L 6642, L 6646
	3,00	R		L 6650, L 6638
				L 8042, L 8046
				L 8050, L 8034
	3,00	R		L 8038
	6,00	D		
	6,00	D		

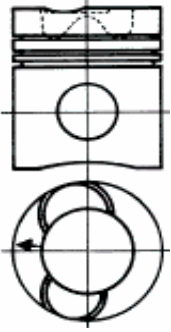
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

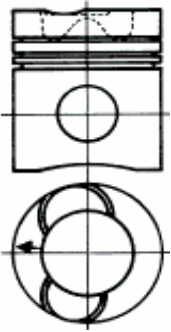
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06103001	245398	89 088 110	061 WN 08	SJ351106V1
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	115,00	DN 9	92
	B - Skirt Diameter Ø	130,00	DS 8	80, 81, 82
	C - Overall Lenght	270,50	DS 801LB14	85, 86
	D - Flange Ø	137,30	DS 801LB15	K414, K414B
	E - Flange Height	8,20	DS 801LB16	K414, K414B
	F - Fire Lip	0,80	DS8-05	LB81, LB86
			DS8-06L1	LBS86
			DSJ 8	P82H, P82M
				T82H, T82M
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06103005	131612	88 402 110	061 WN 01	
	168081			
	228110			
	243817			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	115,00	D 5	80, 81, 82, 85, 86
	B - Skirt Diameter Ø	130,00	D 5	K414, K414B
	C - Overall Lenght	271,00	D 7	K414, K414B
	D - Flange Ø	137,30	D 8	L 55, LS 55
	E - Flange Height	8,00	DS 8	L 5542 L
	F - Fire Lip	0,70	DS 801LB14	L 5546 L
			DS 801LB15	L 5550 L
			DS 801LB16	L 5642, L 5646
			DS8-05	L 5650, L 5638
			DS8-06L1	L 6642, L 6646
			DSJ 8	L 6650, L 6638
			L 8038	
			L 8042, L 8046	
			L 8050, L 8034	
			LB81, LB86	
			LBS86	
			P82H, P82M	
			T82H, T82M	
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06103010	1319247	89 385 110	061 WN 11	SJ351292
	348967			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	115,00	DN 9	92
	B - Skirt Diameter Ø	128,00		1985 --->
	C - Overall Lenght	265,50	DS 9.01	82, 92
	D - Flange Ø	140,76	1985 ---> 1987	
	E - Flange Height	10,30	DSC 9.01/.02	92
	F - Fire Lip	0,80	1985 --->	
			DS 9.05/.06/.08	93
			1987 --->	




Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

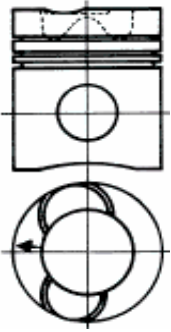
Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.

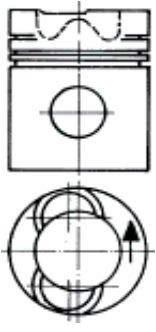
<i>Bodeks</i>	<i>Number</i>	<i>O.E.M. Number</i>	<i>KS Number</i>	<i>Mahle Number</i>	<i>AE Number</i>
<i>06101050</i>	170962	93 938 600	061 36 00	A350751	
	170963				
	170983				
	170984				
	170985				
	170986				
	212021				
	212022				
	231223				
	231224				
	231227				
	231228				
	235903				
	235904				
	235907				
	243733				
	243734				
	245683				
	245684				
	253043				
	253044				
	253325				
	253326				
	257787				
	257788				
	257793				
	257794				
	261607				
	271133				
	271134				
	271137				
	271138				
	275689				
	276528				
	295099				
	329694				
348542					
358360					
358376					
364987					
700090					
700091					
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>	
	<i>Diameter Ø</i>	127,00	DS 14	140, 145	
	<i>Comp. Height</i>	94,67		1969 ---> 1976	
	<i>Total Lenght</i>	146,67		141, 142, 146	
	<i>Dome Height</i>			1977 --->	
	<i>Bowl Dept</i>	- 26,20	DSI/DSC 14	142	
	<i>Bowl Ø</i>			1983 --->	
	<i>Valve Pocket</i>	- 2,92			
	<i>Pin Diameter</i>	50,00 / 108,00			
	<i>Type of Design</i>	ALFIN			
	<i>Piston Ring Thickness</i>	3,16 x 2,38 x 4,74			

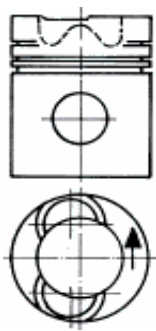
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101055				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	DS 14	Series 140
	Comp. Height	94,67	DS 14.01	1969 --> 1976
	Total Lenght	146,67	DS 14.02	Series 141
	Dome Height		DS 14.06	1977 --->
	Bowl Dept	- 26,20	DSC 14	Series 142
	Bowl Ø		DSI 14	1983 --->
	Valve Pocket	- 2,92		
	Pin Diameter	50,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16 x 2,38 x 4,74		




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101060	372112	90 733 600	061 37 00	A350752
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	DSC 14.05	142
	Comp. Height	94,67	DSC 14.06	1986 --->
	Total Lenght	146,67		
	Dome Height			
	Bowl Dept	- 24,00		
	Bowl Ø			
	Valve Pocket	- 2,92		
	Pin Diameter	50,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16 x 2,38 x 4,74		

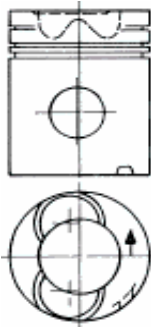
<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
06102050	Piston Ring Set Std.		550247	127,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,16	T IW CR	DS 14	140, 145
				1969 ---> 1976
				141, 142, 146
	2,38	M IW		1977 --->
			DSI/DSC 14	142
				1983 --->
	4,74	DSF CR	DSC 14.05	142
			DSC 14.06	1986 --->
			DS 14	Series 140
			DS 14.01	1969 --> 1976
			DS 14.02	Series 141
			DS 14.06	1977 --->
			DSC 14	Series 142
			DSI 14	1983 --->

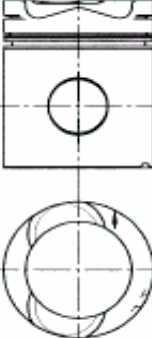
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101065				A350751
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	D 14	L 140
	Comp. Height	94,67	1971 ---> 1977	BR 145
	Total Lenght	146,67		
	Dome Height			
	Bowl Dept	- 26,20		
	Bowl Ø			
	Valve Pocket	- 2,92		
	Pin Diameter	50,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38 x 2,38 x 4,74		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101070	228429	93 399 600	061 34 00	A350151
	232613			
	253135			
	253137			
	307080			
	307081			
	307082			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	D 11	110, 111
	Comp. Height	98,76		1973 ---> 1981
	Total Lenght	156,20		
	Dome Height			
	Bowl Dept	- 27,06		
	Bowl Ø			
	Valve Pocket	- 0,50		
	Pin Diameter	50,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38 x 2,38 x 4,74		

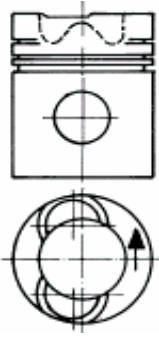
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101075	1121015	93 398 600	061 35 00	A350315
	228431			
	228432			
	232614			
	253136			
	253138			
	305215			
	305216			
	307027			
	307079			
	353017			
	357014			
	357015			
	397070			
	397071			
	700086			
	79245700			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	DS 11	111, 112
	Comp. Height	98,76		1973 ---> 1975
	Total Lenght	156,26	DS 1101	112
	Dome Height			1975 ---> 1988
	Bowl Dept	- 27,06		
	Bowl Ø			
	Valve Pocket	- 2,96		
	Pin Diameter	50,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38 x 2,38 x 4.74		

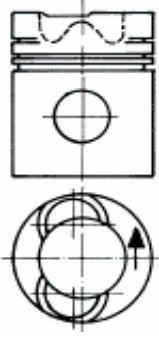
Bodeks Number	Item	O.E.M. Number	Ø mm
06102065	Piston Ring Set Std.	550170	127,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	D 14
			1971 ---> 1977
			D 11
	2,38	M IW	1973 ---> 1981
			DS 11
			1973 ---> 1975
	4,74	DSF CR	DS 1101
			112
			1975 ---> 1988

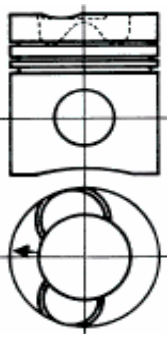
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101080	353071	90 759 600	061 38 00	A350499
	397408			
	397412			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	DSC 1101	112
	Comp. Height	98,76		1986 --->
	Total Lenght	156,26		
	Dome Height			
	Bowl Dept	- 24,50		
	Bowl Ø			
	Valve Pocket	- 2,96		
	Pin Diameter	50,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,50 x 2,38 x 4,74		

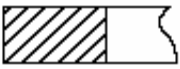



Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101085	551357	90 712 600	061 01 90	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	DSC 11	P 113
	Comp. Height	98,76		R 113
	Total Lenght	156,26		1990 --->
	Dome Height			
	Bowl Dept	- 16,52 / -6,25		
	Bowl Ø	90,00		
	Valve Pocket	- 2,96		
	Pin Diameter	50,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,50 x 2,38 x 4,74		

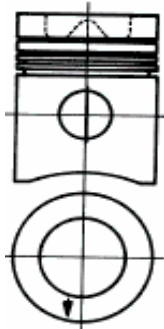
Bodeks Number	Item	O.E.M. Number	Ø mm
06102080	Piston Ring Set Std.	550247	127,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T IW CR	DSC 11
			P 113
			R 113
	2,38	M IW	1990 --->
	4,74	DSF CR	DSC 1101
			112
			1986 --->

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101090	397070			A350315V2
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	DS11-LB05-507	
	Comp. Height	38,76		
	Total Lenght	156,26		
	Dome Height			
	Bowl Dept	- 27,06		
	Bowl Ø			
	Valve Pocket	- 2,92		
	Pin Diameter	50,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38 x2,38x2,38x4,74		

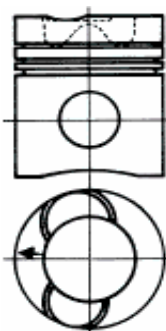
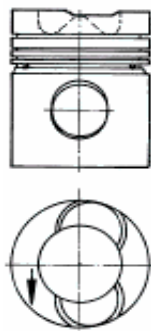
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101100				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	DS 11	111, 112
	Comp. Height	98,76		1973 ---> 1975
	Total Lenght	156,26	DS 1101	112
	Dome Height			1975 ---> 1988
	Bowl Dept	- 27,06		
	Bowl Ø			
	Valve Pocket	- 0,50		
	Pin Diameter	50,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38 x2,38x2,38x4,74		

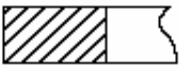
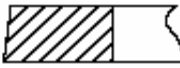
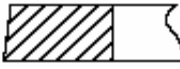


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101105				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	DS 14	140, 145
	Comp. Height	94,67		1969 ---> 1976
	Total Lenght	146,67		141, 142, 146
	Dome Height			1977 --->
	Bowl Dept	- 26,20	DSI/DSC 14	142
	Bowl Ø			1983 --->
	Valve Pocket	- 2,92		
	Pin Diameter	50,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2,38 x2,38x2,38x4,74		

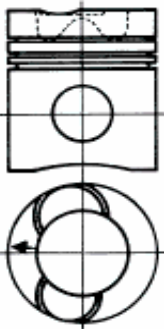
Bodeks Number	Item		O.E.M. Number	Ø mm
06100290	Piston Ring Set Std.		550120	127,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,38	R CR	DS 11	111, 112
				1973 ---> 1975
			DS 1101	112
	2,38	M IW		1975 ---> 1988
			DS 14	140, 145
				1969 ---> 1976
	2,38	M IW		141, 142, 146
				1977 --->
			DSI/DSC 14	142
	4,74	DSF CR		1983 --->
			DS11-LB05-507	





<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101110	159774	91 229 600	061 26 00	A350109
	159776			
	168106			
	168109			
	175743			
	178819			
	178822			
	178825			
	180529			
	205668			
	229139			
	229141			
	229151			
	229457			
	229464			
	246737			
	268391			
	268392			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	127,00	D 11	110, 6345
	<i>Comp. Height</i>	98,50	DS 11	6429, 7634
	<i>Total Lenght</i>	166,00	1962 ---> 1973	7635, 7638
	<i>Dome Height</i>			7642, 7646
	<i>Bowl Dept</i>	- 26,80		7650,
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	47,00 / 108,00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2,38 x2,38x2,38x6,35		

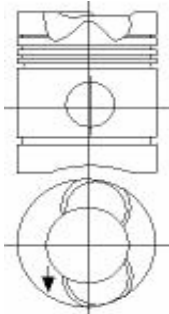
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

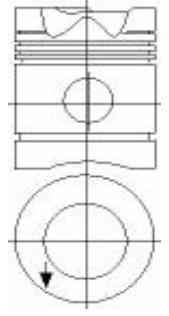
Part numbers are quoted for reference purposes only. Our parts and accessories are not original.					
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
	06101115				
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	127,00	D 14	L 140	
	Comp. Height	94,67		BR 145	
	Total Lenght	146,67		1971 ---> 1977	
	Dome Height				
	Bowl Dept	- 26,20			
	Bowl Ø				
	Valve Pocket	- 2,92			
	Pin Diameter	50,00 / 108,00			
	Type of Design	ALFIN			
Piston Ring Thickness		2,38 x2,38x2,38x6,35			
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101120	179404	91 405 600	061 27 00	A350110	
	180454				
	180532				
	182544				
	183391				
	203779				
	204021				
	229142				
	229144				
	229149				
	229458				
	229459				
	229461				
	229466				
	229468				
	229469				
	229470				
	230053				
	230056				
	235589				
	235590				
	235591				
	235592				
	235593				
	235596				
	268394				
	268396				
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	127,00	DS11 R01	110, 7642	
	Comp. Height	98,50		7646, 7650	
	Total Lenght	166,00		1965 ---> 1973	
	Dome Height				
	Bowl Dept	- 26,80			
	Bowl Ø				
	Valve Pocket	- 2,50			
	Pin Diameter	47,00 / 108,00			
	Type of Design	ALFIN			
Piston Ring Thickness		2,38 x2,38x2,38x6,35			

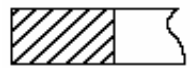




Bodeks Number	Item	O.E.M. Number	Ø mm
06102110	Piston Ring Set Std.	550115	127,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	D 14
			L 140
			BR 145
	2,38	M	1971 ---> 1977
			D 11
			110, 6345
	2,38	M	DS 11
			6429, 7634
			7635, 7638
	2,38	M	7642, 7646
			7650,
			1962 ---> 1973
	6,35	DSF CR	DS11 R01
			110, 7642
			7646, 7650
			1965 ---> 1973

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101125				A350801
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	DS 11	Agricultural
	Comp. Height	98,76	DSI 11	Industrial
	Total Lenght	156,26	DSC 11	
	Dome Height			
	Bowl Dept	- 25,41		
	Bowl Ø			
	Valve Pocket	- 2,96		
	Pin Diameter	50,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16x2,38x2,38x4,74		

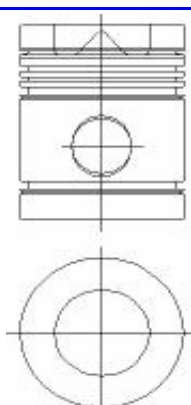
Bodeks Number	Item	AE Number	Ø mm
06102125	Piston Ring Set Std.	R45020	127,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	T IW CR	DS 11
			Agricultural
			DSI 11
	2,38	M IW	Industrial
	2,38	M IW	
	4,74	DSF CR	






Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101130				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	D 11	
	Comp. Height	98,50		
	Total Lenght	166,00		
	Dome Height			
	Bowl Dept	- 26,80		
	Bowl Ø			
	Valve Pocket	- 2,50		
	Pin Diameter	47,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16x3,16x3,16x6,34x6,34		

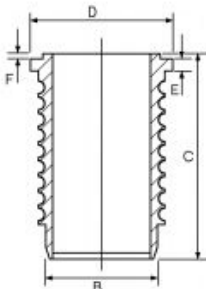
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101135				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	D 11	
	Comp. Height	98,50		
	Total Lenght	166,00		
	Dome Height			
	Bowl Dept	- 26,80		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	47,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,16x3,16x3,16x6,34x6,34		

Bodeks Number	Item	AE Number	Ø mm
06102130	Piston Ring Set Std.		127,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	R CR	D 11
	3,16	M IW	
	3,16	M IW	
	6,34	DSF CR	
	6,34	D	

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06101140				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	127,00	315 D 10	
	Comp. Height	103,45		
	Total Lenght	166,20		
	Dome Height			
	Bowl Dept	- 26,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	47,00 / 108,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,47x3,47x3,47x6,34x6,34		

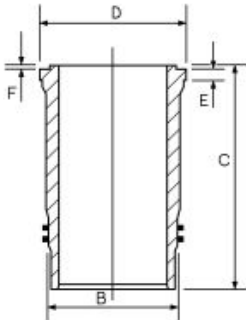
Bodeks Number	Item	AE Number	Ø mm
06102140	Piston Ring Set Std.		127,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,47	T CR	315 D 10
	4,47	M IW	
	5,47	M IW	
	6,34	DSF CR	
	6,34	D	

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06103050	170690	88 568 110	061 WN 13	SJ351137
	230151			
	231276			
	239151			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	127,00	DS 14	140, 145
	B - Skirt Diameter Ø	140,00		1969 ---> 1976
	C - Overall Lenght	276,00		141, 142, 146
	D - Flange Ø	156,00		1977 --->
	E - Flange Height	10,05	DSI/DSC 14	142
	F - Fire Lip	0,40		1983 --->
			DSC 14.05	142
			DSC 14.06	1986 --->
			D 14	L 140
				BR 145
				1971 ---> 1977

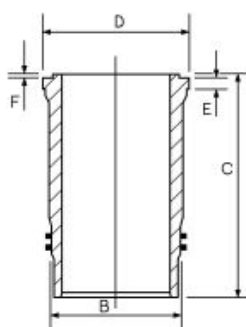
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

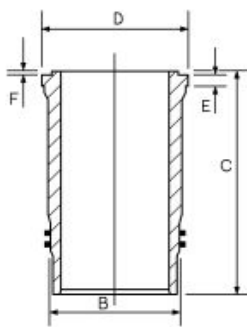
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06103055	374801	89 411 110	061 WN 12	SJ351293
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	127,00	DSC14-03	R143L
	B - Skirt Diameter Ø	139,92	DSC14-04	R143MA
	C - Overall Lenght	275,25		R143R
	D - Flange Ø	155,79		T143
	E - Flange Height	10,10		1988 --->
	F - Fire Lip	0,46		

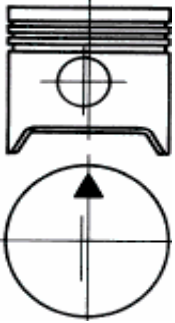
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06103060	1118368	89 366 110	061 WN 10	
	273759			
	363302			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	127,00	D 11	110, 111
	B - Skirt Diameter Ø	140,00		1973 ---> 1981
	C - Overall Lenght	291,00		
	D - Flange Ø	153,80		
	E - Flange Height	7,90		
	F - Fire Lip	0,80		

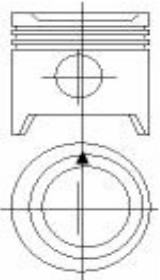
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>06103065</i>	1114035	89 367 110 (88 880)	061 WN 09 (061 WN 08)	SJ351095V1
	1302095			
	235828			
	295053			
	348889			
	363301			
	551459			
	245398			
	79245643			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	127,00	DSC 1101	112
	<i>B - Skirt Diameter Ø</i>	140,00		1986 --->
	<i>C - Overall Lenght</i>	291,00	DS11-LB05-507	
	<i>D - Flange Ø</i>	153,80	DS 11	Agricultural
	<i>E - Flange Height</i>	7,90	DSI 11	Industrial
	<i>F - Fire Lip</i>	0,80	DSC 11	
			DS 11	111, 112
				1973 ---> 1975
			DS 1101	112
				1975 ---> 1988




Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

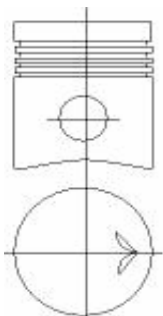
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
06103070	1120689	88 414 110	061 WN 04	
	156000			
	219938			
	230150			
	363305			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	127,00	D 11	110, 6345
	B - Skirt Diameter Ø	140,00	DS 11	6429, 7634
	C - Overall Lenght	291,00	1962 ---> 1973	7635, 7638
	D - Flange Ø	153,80		7642, 7646
	E - Flange Height	8,00		7650,
	F - Fire Lip	0,80	DS11 R01	110, 7642
				7646, 7650
				1965 ---> 1973

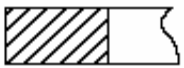
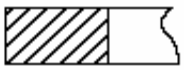


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
16503075	1305095	89 439 110	061 WN 14	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	127,00	DSC 11	P 113
	B - Skirt Diameter Ø	140,00		R 113
	C - Overall Lenght	291,00		1990 --->
	D - Flange Ø	153,80		
	E - Flange Height	7,90		
	F - Fire Lip	0,80		

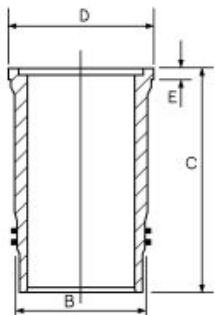
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56801001		92 914 600	007 22 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	65,00	DG	133
	Comp. Height	32,50	DB - 10	1974 --->
	Total Lenght	63,00		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	19,99 / 54,00		
	Type of Design			
	Piston Ring Thickness	1,75 x 2,00 x 3,947		

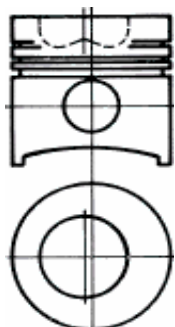
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
56801005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	65,00	903 ccm	Marbella L/
	Comp. Height	31,65		GL/GLX
	Total Lenght	62,15		
	Dome Height			Furgonetta
	Bowl Dept	- 2,45		
	Bowl Ø			Terra
	Valve Pocket			
	Pin Diameter	19,99 / 54,00		1986 --->
	Type of Design			
	Piston Ring Thickness	1,75 x 2,00 x 3,947		

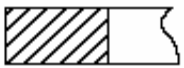
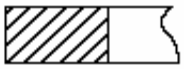


Bodeks Number	Item	O.E.M. Number	Ø mm
56802001	Piston Ring Set Std.		65,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	DG
			DB - 10
	2,00	M	903 ccm
			Marbella L/
			GL/GLX
	3,95	DSF CR	Furgonetta
			Terra
			1986 --->

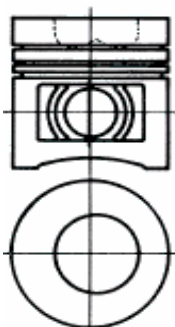
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
32101050				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	92,00	WD 406	288
	Comp. Height	63,00	1962 ---> 1966	
	Total Lenght	103,50		
	Dome Height			
	Bowl Dept	-0,80		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	32,00 / 78,00		
	Type of Design			
	Piston Ring Thickness	2,5x2,5x2,5x5,0		

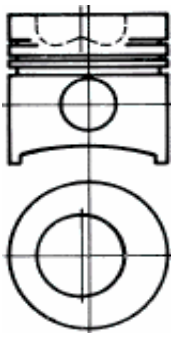
Bodeks Number	Item	O.E.M. Number	Ø mm
32102050	Piston Ring Set Std.		92,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R	WD 406
			1962 ---> 1966
	2,50	R	
	2,50	M	
	5,00	D	

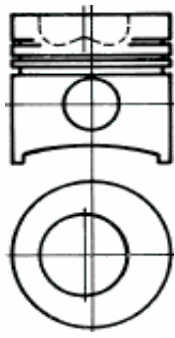
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
32103050				
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	92,00	WD 406	288
	B - Skirt Diameter Ø	106,00	1962 ---> 1966	
	C - Overall Lenght	200,00		
	D - Flange Ø	118,00		
	E - Flange Height	9,00		
	F - Fire Lip			

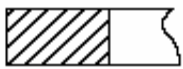


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
32101001	40800030003	90 912 600	321 09 00	
	40800030005			
	40800030024			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	100,00	WD 308.40	540, 545, 548
	<i>Comp. Height</i>	63,40	WD 308.41	
	<i>Total Lenght</i>	103,90	WD 308.45	
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 19,40	WD 408.40	650, 658
	<i>Bowl Ø</i>		WD 408.41	760, 768
	<i>Valve Pocket</i>		WD 408.42	1968 --->
	<i>Pin Diameter</i>	35,00 / 83,00	WD 408.43	
	<i>Type of Design</i>	ALFIN	Old Type	
	<i>Piston Ring Thickness</i>	2,5x2,5x2,5x5,0		

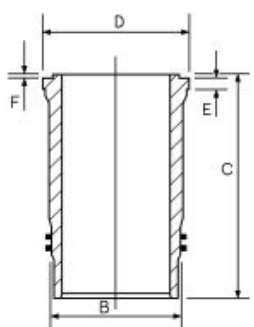
Bodeks Number	Item	O.E.M. Number	Ø mm
32102001	Piston Ring Set Std.		100,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	WD 308.40
			WD 308.41
			WD 308.45
	2,50	R	WD 408.40
			WD 408.41
			WD 408.42
	2,50	M	WD 408.43
	5,00	DSF CR	

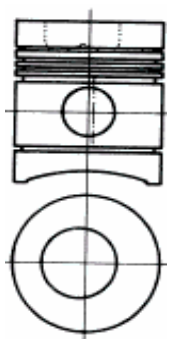
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
32101005	40800030023	93 192 600	321 75 00	
	40800030700			
	40800030701			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	100,00	WD 308.40	540, 545, 548
	<i>Comp. Height</i>	63,40	WD 308.41	
	<i>Total Lenght</i>	103,90	WD 308.45	
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 19,40	WD 408.40	650, 658
	<i>Bowl Ø</i>		WD 408.41	760, 768
	<i>Valve Pocket</i>		WD 408.42	1968 --->
	<i>Pin Diameter</i>	35,00 / 82,50	WD 408.43	
	<i>Type of Design</i>	ALFIN	New Type	
	<i>Piston Ring Thickness</i>	2,5x2,5x4,00		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
32101010				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	100,00	WD 311.40/.41	8060
	Comp. Height	58,40	WD 411.41/.42	8070
	Total Lenght	98,90	WD 411.85/.86	8080
	Dome Height		WD 611.40	8100
	Bowl Dept	- 20,05	WD 611.85	8120
	Bowl Ø			1970 --->
	Valve Pocket			
	Pin Diameter	35,00 / 82,50		
	Type of Design			
	Piston Ring Thickness	2,5x2,5x4,00		

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
32101015	61060030002	93 230 600	321 44 00	
	61160030002			
	61160030001			
	61160030701			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	100,00	WD 311.40/.41	8060
	<i>Comp. Height</i>	58,40	WD 411.41/.42	8070
	<i>Total Lenght</i>	98,90	WD 411.85/.86	8080
	<i>Dome Height</i>		WD 611.40	8100
	<i>Bowl Dept</i>	- 20,05	WD 611.85	8120
	<i>Bowl Ø</i>			1970 --->
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	35,00 / 82,50		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2,5x2,5x4,00		

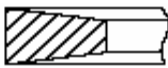




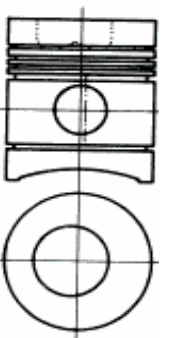
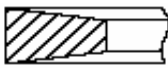

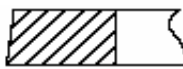


<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm	
32102005	Piston Ring Set Std.			100,00	
Ring Type	Diamention mm		Used in Engines	Used in Vehicles	
	2,50	R CR	WD 308.40	540, 545, 548	
			WD 308.41		
			WD 308.45		
	2,50	M			
			WD 408.40	650, 658	
			WD 408.41	760, 768	
	5,00	DSF CR	WD 408.42	1968 --->	
			WD 408.43		
					WD 311.40/.41
WD 411.41/.42					8070
WD 411.85/.86					8080
		WD 611.40	8100		
		WD 611.85	8120		
			1970 --->		

Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
32103005		407040029	89 006 110	321 WN 15	
		4070429			
		40800040032			
	Diamention mm		Used in Engines	Used in Vehicles	
	A - Inside Diameter Ø	100,00	WD 308.40	540, 545, 548	
	B - Skirt Diameter Ø	109,40	WD 308.41		
	C - Overall Lenght	197,00	WD 308.45		
	D - Flange Ø	118,00			
	E - Flange Height	9,00	WD 408.40	650, 658	
	F - Fire Lip	1,00	WD 408.41	760, 768	
			WD 408.42	1968 --->	
			WD 408.43		
			WD 311.40/.41	8060	
			WD 411.41/.42	8070	
			WD 411.85/.86	8080	
			WD 611.40	8100	
			WD 611.85	8120	
				1970 --->	

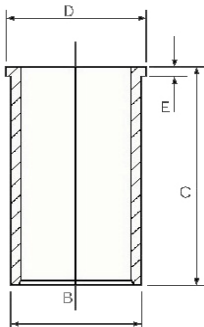
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
32101020	40900030001	92 158 600	321 85 00	
	40900030002			
	409030001			
	410T030701			
	410T030702			
	410T030703			
	410T030704			
	410T00030701			
	410T00030702			
	410T00030703			
	410T00030704			
	61000030008			
	61000030009			
	61000030704			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	105,00	WD 210.40	430 b
	<i>Comp. Height</i>	69,50	WD 410.40	870 b
	<i>Total Lenght</i>	125,00		
	<i>Dome Height</i>		WD 610.00/.01	586, 590
	<i>Bowl Dept</i>	- 24,25	/ .13/.14/.15/.16	680, 690
	<i>Bowl Ø</i>		/ .18/.19/.20/.23	790, 890
	<i>Valve Pocket</i>		/ .40/.42/.43/.44/.50	1090, 1100
	<i>Pin Diameter</i>	38,00 / 90,00		1108, 1300
	<i>Type of Design</i>			1970 --> 1979
	<i>Piston Ring Thickness</i>	3.0x2.5x2.5x5.0x5.0		

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

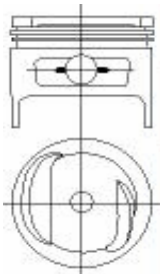
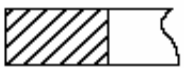
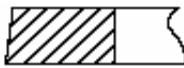

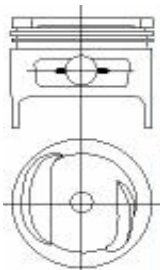

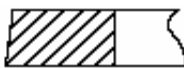

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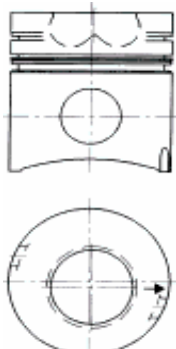
Bodeks Number	Item		O.E.M. Number	Ø mm
32102020	Piston Ring Set Std.			105,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,00	T CR	WD 210.40	430 b
			WD 410.40	870 b
	2,50	R CR	WD 610.00/.01	586, 590
			/ .13/.14/.15/.16	680, 690
			/ .18/.19/.20/.23	790, 890
	2,50	M	/ .40/.42/.43/.44/.50	1090, 1100
				1108, 1300
				1970 --> 1979
	5,00	DSF CR		
	5,00	D		
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
32101025	61060030010	92 575 600	321 88 00	
	61060030702			
	6106003702			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,00	WD 610.60/.68	790, 890
	Comp. Height	69,50	/ .69/.70/.72	1390
	Total Lenght	125,00		1970 ---> 1978
	Dome Height			
	Bowl Dept	- 24,25		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	40,00 / 89,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,5x2,5x2,5x5,0x5,0		
Bodeks Number	Item		O.E.M. Number	Ø mm
32102025	Piston Ring Set Std.			105,00
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	3,50	T CR	WD 610.60/.68	790, 890
			/ .69/.70/.72	1390
				1970 ---> 1978
	2,50	R CR		
	2,50	M		
	5,00	DSF CR		
	5,00	D		

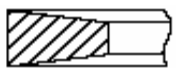
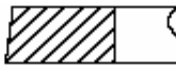

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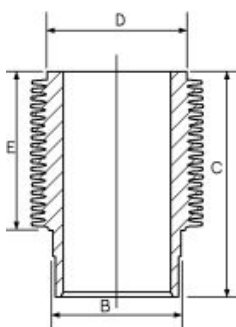
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
32103020	609F040001	88 426 110	321 WT 05	
	609F0401			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	105,00	WD 210.40	430 b
	<i>B - Skirt Diameter Ø</i>	110,00	WD 410.40	870 b
	<i>C - Overall Lenght</i>	222,00		
	<i>D - Flange Ø</i>	112,00	WD 610.00/.01	586, 590
	<i>E - Flange Height</i>	4,70	/ .13/.14/.15/.16	680, 690
	<i>F - Fire Lip</i>		/ .18/.19/.20/.23	790, 890
			/ .40/.42/.43/.44/.50	1090, 1100
				1108, 1300
				1970 --> 1979
			WD 610.60/.68	790, 890
			/ .69/.70/.72	1390
				1970 ---> 1978

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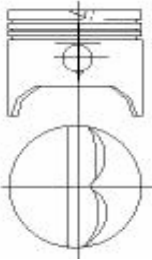
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
79001001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	65,00		
	Comp. Height	25,00		
	Total Lenght	55,20		
	Dome Height			
	Bowl Dept	- 4,00 / - 2,00		
	Bowl Ø			
	Pin Diameter	16,00 / 53,50		
	Type of Design			
	Piston Ring Thickness	1,50 x 1,50 x 2,86		
Bodeks Number	Item	O.E.M. Number	Ø mm	
79002001	Piston Ring Set Std.		65,00	
Ring Type	Diamention mm	Used in Engines	Used in Vehicles	
	1,50	R CR		
	1,50	M		
	2,86	DSF CR		
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
79001005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	68,50		
	Comp. Height	25,00		
	Total Lenght	55,20		
	Dome Height	+ 3,00		
	Bowl Dept	- 6,00 / - 4,50		
	Bowl Ø			
	Pin Diameter	16,00 / 53,50		
	Type of Design			
	Piston Ring Thickness	1,50 x 1,50 x 2,86		
Bodeks Number	Item	O.E.M. Number	Ø mm	
79002005	Piston Ring Set Std.		68,50	
Ring Type	Diamention mm	Used in Engines	Used in Vehicles	
	1,50	R CR		
	1,50	M		
	2,86	DSF CR		


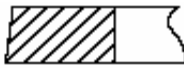

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03201001	319231408280	93 233 600		
	341090202			
	442010520334			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	120,00	T-3-928	815
	Comp. Height	85,00	T-3-929	1982 --->
	Total Lenght	130,50	T-3-930	
	Dome Height			
	Bowl Dept	- 28,00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	45,00 / 102,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3,5 x 3,0 x 5,0		

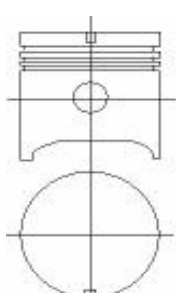
Bodeks Number	Item	O.E.M. Number	Ø mm
03202001	Piston Ring Set Std.		120,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	T-3-928
			T-3-929
			T-3-930
	3,00	M	
	5,00	DSF CR	


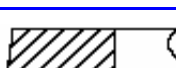

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03203001	341000200	89 350 110		
	442010010144			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	120,00	T-3-928	815
	B - Skirt Diameter Ø	130,00	T-3-929	1982 --->
	C - Overall Lenght	260,00	T-3-930	
	D - Flange Ø	139,95		
	E - Flange Height	185,00		
	F - Fire Lip			

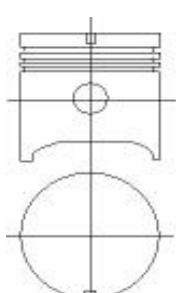
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Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
80001001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	72,00		
	Comp. Height	37,00		
	Total Lenght	67,60		
	Dome Height			
	Bowl Dept	- 7,50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter			
	Type of Design			
	Piston Ring Thickness	1,50 x 2,0 x 4,0		

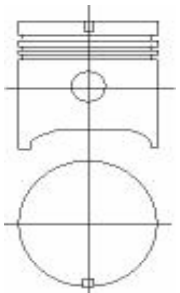
Bodeks Number	Item	O.E.M. Number	Ø mm
80002001	Piston Ring Set Std.		72,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,50	R CR	
	2,00	M	
	4,00	DSF CR	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60701001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	72,00	2 K, 4PSC	Publica 1000
	Comp. Height	36,00		KP 36 L
	Total Lenght	72,00		1969 --->
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	18,00 / 58,00		
	Type of Design			
	Piston Ring Thickness	2,0 x 2,0 x 4,0		

Bodeks Number	Item	O.E.M. Number	Ø mm
60702001	Piston Ring Set Std.		72,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	2 K, 4PSC
			Publica 1000
			KP 36 L
	2,00	M	1969 --->
	4,00	DSF CR	

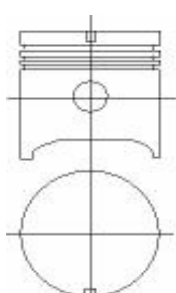
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60701005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	75,00	K	Corolla 1100
	Comp. Height	36,00		1966 ---> 1969
	Total Lenght	75,00	3 K, 3 KB, 3 KD	Corolla 1200
	Dome Height			Sprinter 1200
	Bowl Dept			Starlet 1200
	Bowl Ø			Publica 1200
	Valve Pocket			Hi De Luxe
	Pin Diameter	18,00 / 61,00		1967 ---> 1982
	Type of Design		2 M	Crown 2300
	Piston Ring Thickness	2,0 x 2,0 x 4,0		1969 ---> 1969




Bodeks Number	Item	O.E.M. Number	Ø mm
60702005	Piston Ring Set Std.		75,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	K
			Corolla 1100
			1966 ---> 1969
	2,00	M	3 K, 3 KB, 3 KD
			Corolla 1200
			1967 ---> 1982
	4,00	DSF CR	Sprinter 1200
			Starlet 1200
			Publica 1200
	4,00	DSF CR	Hi De Luxe
			2 M
			Crown 2300
			1969 ---> 1969

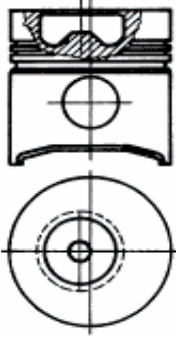
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60701010				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	80,50	12 R	Hiace 1600
	Comp. Height	39,00		Hi-Lux
	Total Lenght	80,00		Corona 1600
	Dome Height			RH 20 LV
	Bowl Dept			RH 11 LV
	Bowl Ø			RT 81-91
	Valve Pocket			RY 10-12
	Pin Diameter	20,00 / 66,00		RN 13-16
	Type of Design			1971 ---> 1974
	Piston Ring Thickness	2,0 x 2,0 x 4,0		

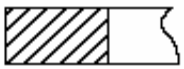
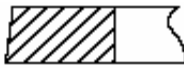

Bodeks Number	Item	O.E.M. Number	Ø mm
60702010	Piston Ring Set Std.		80,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	12 R
			Hiace 1600
			Hi-Lux
	2,00	M	Corona 1600
			RH 20 LV
			RH 11 LV
	4,00	DSF CR	RT 81-91
			RY 10-12
			RN 13-16
			1971 ---> 1974

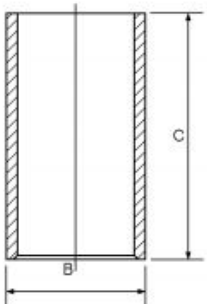
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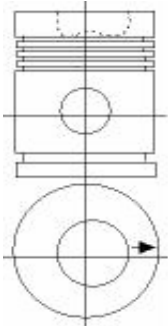
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
60701015				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	88,00	5 R	Crown 2000
	Comp. Height	39,00	1968 ---> 1975	Dyna, Stout
	Total Lenght	85,00		40-2FG20
	Dome Height			40-2FG25
	Bowl Dept			40-2FGC10
	Bowl Ø			40-2FGC15
	Valve Pocket			40-3FG10
	Pin Diameter	22,00 / 75,00		40-3FGC15
	Type of Design			40-3FGC29
Piston Ring Thickness		2,0 x 2,0 x 4,0		40-3FG25

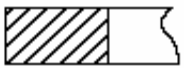
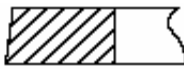


Bodeks Number	Item	O.E.M. Number	Ø mm
60702015	Piston Ring Set Std.		88,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,00	R CR	5 R
			1968 ---> 1975
	2,00	M	40-2FG20
			40-2FG25
			40-2FGC10
	4,00	DSF CR	40-2FGC15
			40-3FG10
			40-3FGC15
			40-3FGC29
			40-3FG25

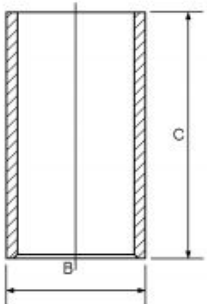
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
45901001		91 476 600	007 85 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	95,00	D 115	350, 360
	Comp. Height	59,65	1970 ---->	445, 455
	Total Lenght	101,65		
	Dome Height		D 121	460, 550
	Bowl Dept	- 23,50	1972 ---->	
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	32,00 / 84,00		
	Type of Design			
	Piston Ring Thickness	2,50 x 2,50 x 5,50		

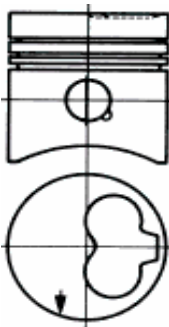
Bodeks Number	Item	O.E.M. Number	Ø mm
45902001	Piston Ring Set Std.		95,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R CR	D 115
			1970 ---->
	2,50	M	D 121
			1972 ---->
	5,50	DSF CR	

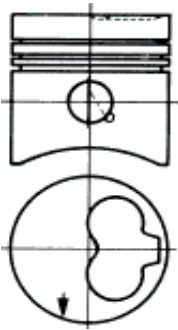
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
45903001		88 593 190	007 WN 07	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	95,00	D 115	350, 360
	B - Skirt Diameter Ø	99,00	1970 ---->	445, 455
	C - Overall Lenght	187,50		
	D - Flange Ø		D 121	460, 550
	E - Flange Height		1972 ---->	
	F - Fire Lip			

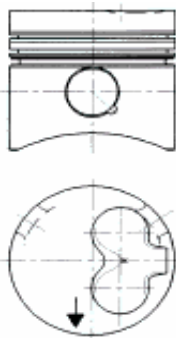
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
45901005		91 663 700	495 20 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	108,00	D 113	U 50
	Comp. Height	87,00		U 500
	Total Lenght	141,00		U 650
	Dome Height			
	Bowl Dept	- 23,20		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	40,00 / 88,00		
	Type of Design			
	Piston Ring Thickness	3,0 x 3,0 x 3,0 x 6,0		

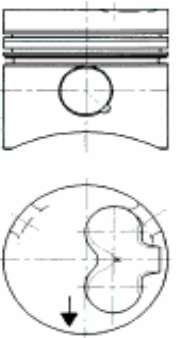
Bodeks Number	Item	O.E.M. Number	Ø mm
45902005	Piston Ring Set Std.		108,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	D 113
			U 50
			U 650
	3,00	M	
	3,00	M	
	6,00	DSF CR	

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
45903005	10301106 1090301106R	88 553 110	495 WN 01	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	108,00	D 113	U 50
	B - Skirt Diameter Ø	125,00		U 500
	C - Overall Lenght	258,00		U 650
	D - Flange Ø	132,00		
	E - Flange Height	10,10		
	F - Fire Lip	1,30		




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>03001001</i>	068107065	93 085 600	029 80 00	A350178
	068107065A			
	068107065AN			
	068107065B			
	069107065B			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	76,51	1,5 Ltr.	Golf D
	<i>Comp. Height</i>	44,90	1976 ---> 1980	Passat D
	<i>Total Lenght</i>	76,90		Rabbit D
	<i>Dome Height</i>			Dasher D
	<i>Bowl Dept</i>	- 1,80		
	<i>Bowl Ø</i>		Industrie 068.02, 128	
	<i>Valve Pocket</i>		1986 ---> 1981	
	<i>Pin Diameter</i>	22,00 / 63,90		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	1,75 x 2,0 x 3,0		

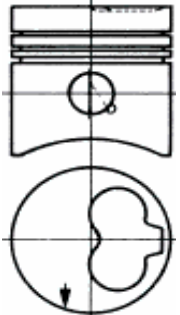
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
03001005	068103101E	93 260 600	029 55 00	A350821	
	068107065AB				
	068107065AH				
	068107065AJ				
	068107065BA				
	068107065BC				
	068107065D				
	068107065E				
	068107065F				
	068107065H				
	069107065				
	069107065C				
	075107101H				
	E70700				
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	76,51	1,6 Ltr.	Golf D	
	Comp. Height	41,70	1980 ---->	Jetta D	
	Total Lenght	71,70		Passat D	
	Dome Height			Santana D	
	Bowl Dept	- 1,60		Rabbit D	
	Bowl Ø			Quantum D	
	Valve Pocket			Transporter/Bus	
	Pin Diameter	24,00 / 64,00		245, 247, 251	
	Type of Design	ALFIN		253, 255	
	Piston Ring Thickness	1,75 x 2,0 x 3,0			
				2,4 Ltr.	LT 28, 31, 35, 40
				1978 ---->	45, 50 D
					Allrad
Industrie 068.5					
Industrie 076.1					

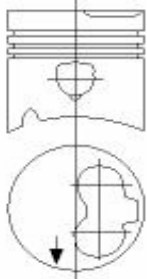
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03001010	068107071AD	93 479 600		
	068107071AP			
	068107071B			
	068107071C			
	068107071G			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	76,51	1,6 Ltr.	Golf TD
	Comp. Height	41,70		Jetta TD
	Total Lenght	71,70		Passat TD
	Dome Height			Santana TD
	Bowl Dept	- 1,60		Rabbit TD
	Bowl Ø			Trasporter Bus 245
	Valve Pocket			247/251/253/255
	Pin Diameter	24,00 / 64,00		1982--->
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75 x 2,0 x 3,0		

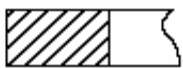


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03001015		93 434 600	029 56 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	76,51	2,4 Ltr.	LT 28/31/25
	Comp. Height	41,70	1983 ---->	/40/45/50
	Total Lenght	71,70		TD
	Dome Height			
	Bowl Dept	- 1,60		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	24,00 / 64,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75 x 2,0 x 3,0		

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks Number	Item	O.E.M. Number	Ø mm
03002001	Piston Ring Set Std.	068198151C	76,51
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	1,5 Ltr.
			1976 ----> 1980
	2,00	M	
			1,6 Ltr.
			1980 ---->
	3,00	DSF CR	
			Passat D
			Santana D
			Rabbit D
			Dasher D
			Quantum D
			Transporter/Bus
			245, 247, 251
			253, 255
			1,6 Ltr.
			Golf TD
			1982---->
			Jetta TD
			Passat TD
			Santana TD
			Rabbit TD
			Trasporter Bus 245
			247/251/253/255
			2,4 Ltr.
			LT 28, 31, 35, 40
			1978 ---->
			45, 50 D
			Allrad
			2,4 Ltr.
			LT 28/31/25
			1983 ---->
			/40/45/50 TD
			Industrie 068.5
			Industrie 076.1
			Industrie 068.02, 128




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03001020	068107081AC	93 541 630	029 55 21	
	068107081AK			
	068107081AQ			
	068107081E			
	068107081R			
	068107081S			
	06810781G			
	069107081C			
	075107107E			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	77,01	1,6 Ltr.	Golf TD
	Comp. Height	41,45		Jetta TD
	Total Lenght	71,70		Passat TD
	Dome Height			Santana TD
	Bowl Dept	- 1,60		Rabbit TD
	Bowl Ø			Trasporter Bus 245
	Valve Pocket			247/251/253/255
	Pin Diameter	24,00 / 64,00		1982--->
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75 x 2,0 x 3,0		

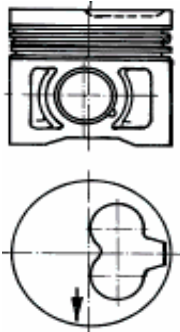
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03001025		93 687 630	029 79 02	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	77,01	1,6 Ltr.	Golf TD
	Comp. Height	41,45		Jetta TD
	Total Lenght	71,70		Passat TD
	Dome Height			Santana TD
	Bowl Dept	- 1,60		Rabbit TD
	Bowl Ø			Trasporter Bus 245
	Valve Pocket			247/251/253/255
	Pin Diameter	24,00 / 64,00		1982---->
	Type of Design	ALFIN		
Piston Ring Thickness		1,75 x 2,0 x 3,0		

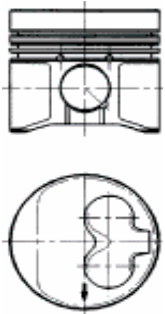
<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm	
03002020	Piston Ring Set Std.			77,01	
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>	
	1,75	R CR	1,6 Ltr.	Golf D	
			1980 ---->	Jetta D	
				Passat D	
	2,00	M		Santana D	
				Rabbit D	
				Quantum D	
	3,00	DSF CR		Transporter/Bus	
				245, 247, 251	
				253, 255	
			1,6 Ltr.	Golf TD	
			1982---->	Jetta TD	
				Passat TD	
				Santana TD	
				Rabbit TD	
				Trasporter Bus 245	
				247/251/253/255	
			2,4 Ltr.	LT 28, 31, 35, 40	
1978 ---->			45, 50 D		
			Allrad		
			Industrie 068.5		
	Industrie 076.1				

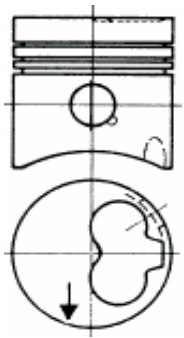
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03003001		89 163 600	029 WV 13	SU351284
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	76,51	1,6 Ltr.	Golf D
	B - Skirt Diameter Ø	79,50	1980 --->	Jetta D
	C - Overall Lenght	145,00		Passat D
	D - Flange Ø	81,50		Santana D
	E - Flange Height	4,70		Rabbit D
	F - Fire Lip			Quantum D
				Transporter/Bus
				245, 247, 251
				253, 255
			1,6 Ltr.	Golf TD
				Jetta TD
				Passat TD
				Santana TD
				Rabbit TD
				Trasporter Bus 245
				247/251/253/255
				1982--->
			2,4 Ltr.	LT 28, 31, 35, 40
			1978 --->	45, 50 D
				Allrad
			2,4 Ltr.	LT 28/31/25
			1983 --->	/40/45/50 TD
			Industrie 068.5	
			Industrie 076.1	

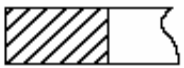
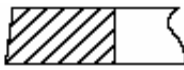

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03001030		93 039 600	034 63 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	79,51	1,6 Ltr.	Golf GTI
	Comp. Height	40,70	1976 ---> 1982	Jetta GLI
	Total Lenght	72,70		Scirocco GTI
	Dome Height			Passat GTI
	Bowl Dept	- 8,30		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	22,00 / 63,00		
	Type of Design			
	Piston Ring Thickness	1,75 x 2,0 x 4,0		

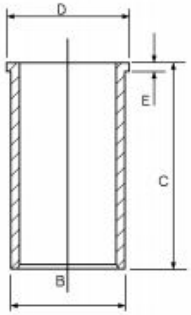
Bodeks Number	Item	O.E.M. Number	Ø mm
03002030	Piston Ring Set Std.		79,51
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	1,6 Ltr. 1976 ----> 1982 Golf GTI Jetta GLI Scirocco GTI
	2,00	M	Passat GTI
	4,00	DSF CR	

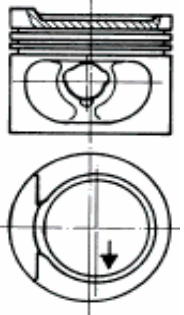
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>03001035</i>	028107065CF	91 386 600	029 82 00	
	028107065F			
	028107101H			
	028107101J			
	028107101N			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	79,51	1 X	California, T4
	<i>Comp. Height</i>	39,65	1 Y	Golf III / IV
	<i>Total Lenght</i>	65,70	3 D	Caddy
	<i>Dome Height</i>		AAB	Passat
	<i>Bowl Dept</i>	- 1,90	AAB	Vento
	<i>Bowl Ø</i>		AAS	Polo (RA)
	<i>Valve Pocket</i>		AEF	Seat Ibiza
	<i>Pin Diameter</i>	24,00 / 64,00	AJA	Seat Inca
	<i>Type of Design</i>	ALFIN	1,9 D	Seat Toledo
	<i>Piston Ring Thickness</i>	1,75 x 2,0 x 3,0	1990 --->	Seat Cordoba
				Skoda Felicia
				Skoda Octavia
			Audi 80, 100	

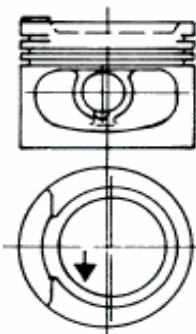
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03001040	028107065H	91 429 600	029 96 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	79,51	AAZ	Audi 80
	Comp. Height	45,65	1991 --->	Golf (USA)
	Total Lenght	71,70	Turbo Diesel	Golf III, IV
	Dome Height			Jetta (USA)
	Bowl Dept	- 1,90	ABL	Passat, Vento
	Bowl Ø		1992 --->	Passat (USA)
	Valve Pocket		Turbo Diesel	T4, California
	Pin Diameter	26,00 / 66,00	Catalytic converter	Seat Cordoba
	Type of Design	ALFIN		Seat Ibiza
	Piston Ring Thickness	1,75 x 2,0 x 3,0		Seat Toledo

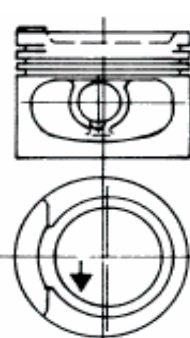
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03001045	033 107 065	93 921 600	029 81 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	79,51	KY	Transporter
	Comp. Height	41,70	1986 ---> 1992	Caravella
	Total Lenght	71,70	1.7 D	T2
	Dome Height			
	Bowl Dept	- 1,60		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	24,00 / 64,00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1,75 x 2,0 x 3,0		


Bodeks Number	Item	O.E.M. Number	Ø mm
03002035	Piston Ring Set Std.		79,51
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	1 X California, T4
			1 Y Golf III / IV
			3 D Caddy
	2,00	M	AAB Passat
			AAB Vento
			AAS Polo (RA)
	3,00	DSF CR	AEF Seat Ibiza
			AJA Seat Inca
			1,9 D Seat Toledo
			1990 ---> Seat Cordoba
			Skoda Felicia
			Skoda Octavia
			Audi 80, 100
			AAZ Audi 80
			1991 ---> Golf (USA)
			Turbo Diesel Golf III, IV
			Jetta (USA)
			ABL Passat, Vento
			1992 ---> Passat (USA)
			Turbo Diesel T4, California
			Catalytic converter Seat Cordoba
			Seat Ibiza
			Seat Toledo
			KY Transporter
			1986 ---> 1992 Caravella
			1.7 D T2




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03003030		89 434 190	029 WV 20	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	79,51	1 X	California, T4
	B - Skirt Diameter Ø	82,50	1 Y	Golf III / IV
	C - Overall Lenght	152,00	3 D	Caddy
	D - Flange Ø	85,50	AAB	Passat
	E - Flange Height	4,70	AAB	Vento
	F - Fire Lip		AAS	Polo (RA)
			AEF	Seat Ibiza
			AJA	Seat Inca
			1,9 D	Seat Toledo
			1990 --->	Seat Cordoba
				Skoda Felicia
				Skoda Octavia
				Audi 80, 100
			AAZ	Audi 80
			1991 --->	Golf (USA)
			Turbo Diesel	Golf III, IV
				Jetta (USA)
			ABL	Passat, Vento
			1992 --->	Passat (USA)
			Turbo Diesel	T4, California
			Catalytic converter	Seat Cordoba
				Seat Ibiza
				Seat Toledo

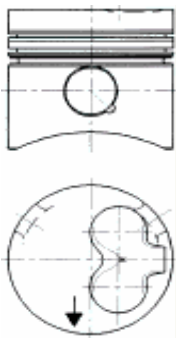
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03001050	026107065A 026107065M	93 872 600	034 76 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,01	1,6 Ltr.	Audi 80
	Comp. Height	35,60	1 F	Caddy
	Total Lenght	66,80	ABM	Golf
	Dome Height	+ 2,20	ABN	Golf II
	Bowl Dept	- 2,30	DT	Golf III
	Bowl Ø		EW	Jetta
	Valve Pocket		EZ	Passat
	Pin Diameter	20,00 / 57,00	EZA	Polo
	Type of Design		JU	Santana
	Piston Ring Thickness	1,50 x 1,75 x 3,0	PN	Scirocco
			RE	Seat Cordoba
			RF	Seat Ibiza
				Seat Inca
				Seat Toledo
				Skoda Felicia

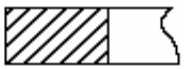
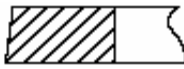

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03001050	026107065B	93 928 600	034 75 00	
	026107065D			
	026107065P			
	026107065R			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,01	1.8 Ltr.	Seat Toledo
	Comp. Height	32,20	1 P 2 H	Audi 80, 90, 100
	Total Lenght	62,50	ABS, ADZ	Golf (CH)
	Dome Height	+ 1,30	DS, DX, DZ	Jetta (CH)
	Bowl Dept	- 4,40	EV, GU, GX	Jetta, Golf II, III
	Bowl Ø		GZ, HT, HV	Santana
	Valve Pocket		JH, JV, KT	Scirocco
	Pin Diameter	20,00 / 57,00	NE, PB, PF	Seat Cordoba
	Type of Design		RH	Seat Ibiza
	Piston Ring Thickness	1,50 x 1,75 x 3,0		Vento

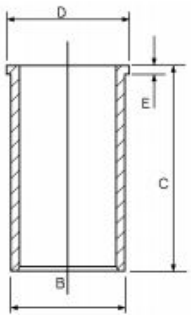
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03001055	026107065C	93 875 600	034 78 00	
	026107065H			
	026107065Q			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,01	1.8 Ltr.	Jetta
	Comp. Height	32,20	AAM	Golf II, III
	Total Lenght	62,50	ADF	Passat
	Dome Height	+ 1,30	DR	Santana
	Bowl Dept	- 8,10	JN	Vento
	Bowl Ø		MG	Audi 80, 90, 100
	Valve Pocket		PM	Audi 4000 (USA)
	Pin Diameter	20,00 / 57,00	RP	Audi Fox (USA)
	Type of Design		RU	Quantum
	Piston Ring Thickness	1.50 x 1.75 x 3.0	SF	

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03001060	026107065E	93 871 600	034 53 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	81,01	2.0 Ltr.	Audi 80, 90, 100
	Comp. Height	35,60	ABB	Passat
	Total Lenght	66,80	JS	Santana
	Dome Height	+ 2,20	KP	
	Bowl Dept		PS	
	Bowl Ø		RT	
	Valve Pocket			
	Pin Diameter	20,00 / 57,00		
	Type of Design			
	Piston Ring Thickness	1,50 x 1,75 x 3,0		

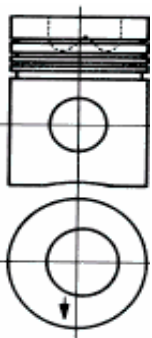

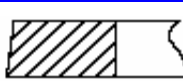
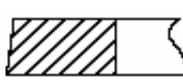

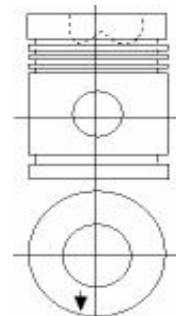
<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
03002050	Piston Ring Set Std.			80,01
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	1,75	R CR	1,6 Ltr.	Audi 80
			1 F	Caddy
			ABM	Golf
	2,00	M	ABN	Golf II
			DT	Golf III
			EW	Jetta
	3,00	DSF CR	EZ	Passat
			EZA	Polo
			JU	Santana
PN			Scirocco	
RE			Seat Cordoba	
RF			Seat Ibiza	
			Seat Inca	
			Seat Toledo	
			Skoda Felicia	
			1.8 Ltr.	Seat Toledo
			1 P 2 H	Audi 80, 90, 100
			ABS, ADZ	Golf (CH)
			DS, DX, DZ	Jetta (CH)
			EV, GU, GX	Jetta, Golf II, III
			GZ, HT, HV	Santana
			JH, JV, KT	Scirocco
			NE, PB, PF	Seat Cordoba
			RH	Seat Ibiza
				Vento
			1.8 Ltr.	Jetta
			AAM	Golf II, III
			ADF	Passat
			DR	Santana
			JN	Vento
			MG	Audi 80, 90, 100
			PM	Audi 4000 (USA)
			RP	Audi Fox (USA)
			RU	Quantum
			SF	
			2.0 Ltr.	Audi 80, 90, 100
			ABB, JS	Passat
			KP, PS, RT	Santana






Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801001	272085 272086	90 732 600	029 79 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	76,50	D 24	240 D6
	Comp. Height	71,70		244 D6
	Total Lenght			245 D6
	Dome Height			740 D6
	Bowl Dept	- 1.60		760 D6
	Bowl Ø			01.1979 -->
	Valve Pocket			
	Pin Diameter	24.00 / 64.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	1.75 x 2.00 x 3.00		

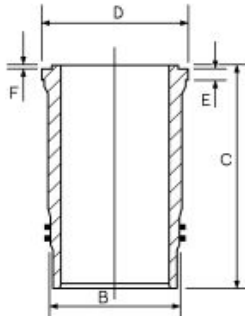
Bodeks Number	Item	O.E.M. Number	Ø mm
03802001	Piston Ring Set Std.		76,50
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	D 24
			240 D6
			244 D6
	2,00	M	245 D6
			740 D6
			760 D6
	3,00	DSF CR	01.1979 -->

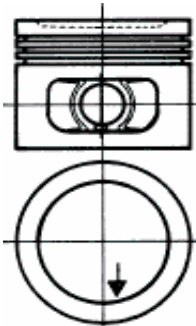
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03803001		89 163 190	029 WV 13	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	76,50	D 24	240 D6
	B - Skirt Diameter Ø	79,50		244 D6
	C - Overall Lenght	145,00		245 D6
	D - Flange Ø	81,50		740 D6
	E - Flange Height	4,70		760 D6
	F - Fire Lip			01.1979 -->

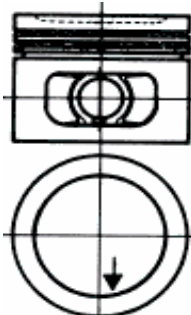
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.




Part numbers are quoted for reference purposes only. Our parts and accessories are not original.						
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
03801005		275 024	91 355 600	037 41 90		
		275 037				
		727 502				
		727 502 4				
		727 503				
	Diamention mm		Used in Engines		Used in Vehicles	
	Diameter Ø		95,25		D 50 A/B	F 84
	Comp. Height		79,40		1968 --> 1974	F 85
	Total Lenght		124,40			
	Dome Height				TD 50 A/B	F84
	Bowl Dept		- 24.20		1965 --> 1975	F 85
	Bowl Ø					
	Valve Pocket					
	Pin Diameter		40.00 / 77.30			
	Type of Design		ALFIN			
	Piston Ring Thickness		2.38x3.16x3.16x4.747			
	Bodeks	Number	Item	O.E.M. Number	Ø mm	
03802005	Piston Ring Set Std.			95,25		
Ring Type	Diamention mm		Used in Engines	Used in Vehicles		
	2,38	R CR	D 50 A/B	F 84		
			1968 --> 1974	F 85		
	3,16	M	TD 50 A/B	F84		
			1965 --> 1975	F 85		
	3,16	M				
	4,75	DSF CR				
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
03801010		411650	91 357 600	037 39 00	A351171	
		411653				
		411654				
		411655				
		411656				
		411657				
		503326				
	Diamention mm		Used in Engines		Used in Vehicles	
	Diameter Ø		95,25		D 50 A/B	F 84
	Comp. Height		79,40		1968 --> 1974	F 85
	Total Lenght		124,40			
	Dome Height				TD 50 A/B	F84
	Bowl Dept		- 24.20		1965 --> 1975	F 85
	Bowl Ø					
	Valve Pocket					
	Pin Diameter		40.00 / 77.30			
	Type of Design		ALFIN			
	Piston Ring Thickness		2.38x3.16x3.16x4.747x4.747			

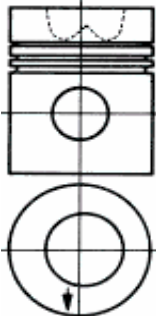
Bodeks Number	Item	O.E.M. Number	Ø mm
03802010	Piston Ring Set Std.		95,25
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R	D 50 A/B
			1968 --> 1974
			F 84
	3,16	M	TD 50 A/B
			1965 --> 1975
			F 85
	3,16	M	
	4,75	DSF	
	4,75	D	

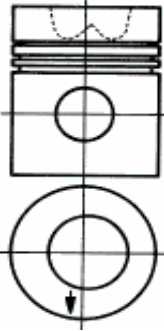
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>03803010</i>	420090	88 470 110	037 WN 06	
	420094			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	95,25	D 50 A/B	F 84
	<i>B - Skirt Diameter Ø</i>	108,00	1968 --> 1974	F 85
	<i>C - Overall Lenght</i>	234,50		
	<i>D - Flange Ø</i>	117,10	TD 50 A/B	F84
	<i>E - Flange Height</i>	11,61	1965 --> 1975	F 85
	<i>F - Fire Lip</i>	0,73		

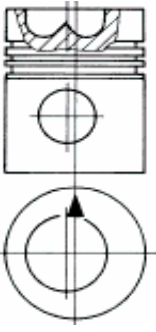
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801015	270566	93 114 600	037 64 00	
	272118			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	96,00	B 230 A/K	240
	<i>Comp. Height</i>	39,70	B 230 E	740
	<i>Total Lenght</i>	64,70		240 GLE
	<i>Dome Height</i>			740 GLE
	<i>Bowl Dept</i>	- 0.60		760 GRE
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	23.00 / 65.00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1.75 x 1.75 x 3.50		


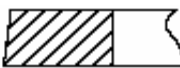

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801020	271329	93 116 600	037 66 00	
	272122			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	96,00	B 230 F	240 GLE
	<i>Comp. Height</i>	39,70		740 GLE
	<i>Total Lenght</i>	64,70		760 GLE
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 2.20		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	23.00 / 65.00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	1.75 x 1.75 x 3.50		

Bodeks Number	Item	O.E.M. Number	Ø mm
03802015	Piston Ring Set Std.		96,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R CR	B 230 A/K
			B 230 E
	1,75	M	240 GLE
			740 GLE
	3,50	DSF CR	760 GRE

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801025	275049	93 154 600	037 43 00	
	275065			
	275388			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,43	TD 60 A	F 613
	Comp. Height	79,40		1975 --> 1978
	Total Lenght	124,40		
	Dome Height			
	Bowl Dept	- 23.80		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	40.00 / 77.20		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38 x 3.16 x 4.75		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801030	465290	93 153 600	037 44 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,43	D 60	F 609
	Comp. Height	79,40		F 611
	Total Lenght	124,40		680
	Dome Height			846
	Bowl Dept	- 22.15		1975 -->
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	40.00 / 77.20		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38 x 3.16 x 4.75		

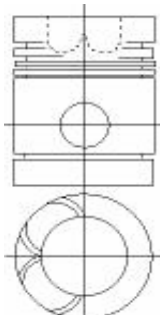
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801035	275057	93 474 600	037 42 00	
	275066			
	275389			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	98,43	TD 60	F 610, F 611
	Comp. Height	79,40	1978 --> 1985	F 612, 200 CH
	Total Lenght	124,40		F 613, F 614
	Dome Height		TD 60 C	F 615, F 616
	Bowl Dept	- 21.80	1978 --> 1985	B 6 FA
	Bowl Ø			
	Valve Pocket		TD 61 G/S	
	Pin Diameter	40.00 / 77.20	TD 61 F	
	Type of Design	ALFIN	1986 -->	
	Piston Ring Thickness	2.38 x 3.16 x 4.75		

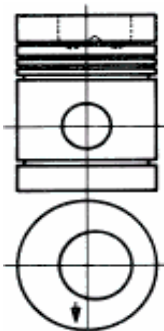
Bodeks Number	Item	O.E.M. Number	Ø mm
03802025	Piston Ring Set Std.		98,43
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,16	R CR	TD 60 A
			1975 --> 1978
	2,38	M CR	F 609, F 611
			D 60
			1975 -->
	4,75	DSF CR	F 610, F 611
			1975 -->
			F 612, 200 CH
			F 613, F 614
			F 615, F 616
			TD 60
			1978 --> 1985
			TD 60 C
			1978 --> 1985
			TD 61 F/G/S
			1986 -->

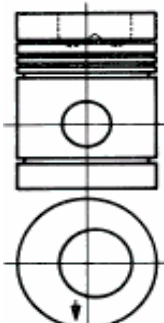
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03803025	420534 465808	89 352 110	037 WN 27	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	98,43	TD 60 A	F 613
	B - Skirt Diameter Ø	110,00		1975 --> 1978
	C - Overall Lenght	237,40		
	D - Flange Ø	119,10	TD 60	F 610, F 611
	E - Flange Height	9,66	1978 --> 1985	F 612, 200 CH
	F - Fire Lip	3,60		F 613, F 614
			TD 60 C	F 615, F 616
			1978 --> 1985	B 6 FA
			TD 61 G/S	
			TD 61 F	
			1986 -->	



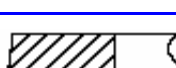


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03803030	465 170 P 06	89 016 110	037 WN 07	14 400 510
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	98,43	TD 60 A	F 613
	B - Skirt Diameter Ø	110,00		1975 --> 1978
	C - Overall Lenght	234,50		
	D - Flange Ø	119,10	D 60	F 609, F 611
	E - Flange Height	11,61		680, 846
	F - Fire Lip	0,73		1975 -->
			TD 60	F 610, F 611
			1978 --> 1985	F 612, 200 CH
				F 613, F 614
			TD 60 C	F 615, F 616
			1978 --> 1985	B 6 FA
			TD 61 G/S	
			TD 61 F	
			1986 -->	

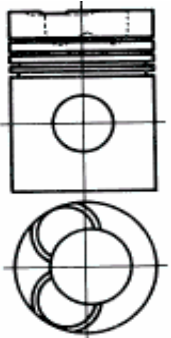
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801100				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	104,77	TD 70 A	F 86
	Comp. Height	88,45	TD 70 B	FB 86
	Total Lenght	141,05	TD 70 C	N 7
	Dome Height		TD 70 E	
	Bowl Dept	- 26,20		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	45.00 / 85.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x3.16x3.16x4.75x4.75		

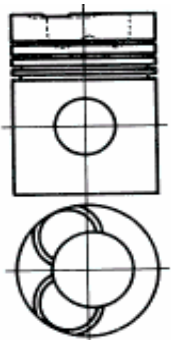
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801105				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	104,77	TD 70 A	F 86
	Comp. Height	88,45	TD 70 B	FB 86
	Total Lenght	141,05	TD 70 C	N 7
	Dome Height		TD 70 E	
	Bowl Dept	- 26.20		
	Bowl Ø			
	Valve Pocket	- 1.00		
	Pin Diameter	45.00 / 85.00		
	Type of Design	ALFIN		
Piston Ring Thickness		2.38x3.16x3.16x4.75x4.75		





<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
<i>03801110</i>	466070	91 354 600	037 53 00	A350133	
	466071				
	466072				
	466073				
	466074				
	466075				
	466076				
	7466070				
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>	
	<i>Diameter Ø</i>	104,77	D 70 A/B	N 86	
	<i>Comp. Height</i>	88,45	MD 70 B	F 86	
	<i>Total Lenght</i>	141,05		1965 -->1975	
	<i>Dome Height</i>				
	<i>Bowl Dept</i>	- 26.70			
	<i>Bowl Ø</i>	55.00			
	<i>Valve Pocket</i>				
	<i>Pin Diameter</i>	45.00 / 85.00			
	<i>Type of Design</i>	ALFIN			
	<i>Piston Ring Thickness</i>		2.38x3.16x3.16x4.75x4.75		

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>03801115</i>	421110	91 353 600	037 54 10	A350130
	421111			
	421112			
	421113			
	421114			
	421115			
	466080			
	466081			
	466082			
	466083			
	466084			
	466085			
	466086			
	533124			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	104,77	D 70 A/B	N 86
	<i>Comp. Height</i>	88,45	MD 70 B	F 86
	<i>Total Lenght</i>	141,05		1965 -->1975
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 26.20		
	<i>Bowl Ø</i>	60.00		
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	45.00 / 85.00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2.38x3.16x3.16x4.75x4.75		

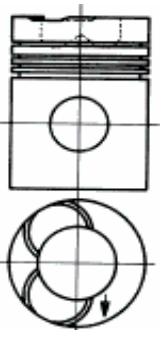
Bodeks Number	Item	O.E.M. Number	Ø mm
03802100	Piston Ring Set Std.		104,75
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	TD 70 A
			TD 70 B
			TD 70 C
	3,16	M	TD 70 E
			D 70 A/B
			MD 70 B
	3,16	M	
			1965 -->1975
	4,75	D	
	4,75	D	


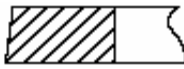

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801120				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	104,77	TD 70 ES	F 86
	Comp. Height	88,45		F 7
	Total Lenght	141,05		N 7
	Dome Height			
	Bowl Dept	- 26.20		
	Bowl Ø			
	Valve Pocket	- 1.00		
	Pin Diameter	45.00 / 85.00		
	Type of Design	ALFIN		
Piston Ring Thickness		2.38x3.16x3.16x4.75		

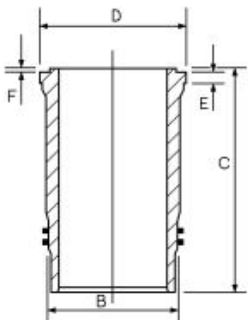
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801125	466320	93 166 600	037 55 10	A350157
	466321			
	466322			
	466323			
	466324			
	466325			
	466326			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	104,77	TD 70 ES	F 86
	Comp. Height	88,45		F 7
	Total Lenght	141,05		N 7
	Dome Height			
	Bowl Dept	- 26.20		
	Bowl Ø	60.00		
	Valve Pocket	- 1.00		
	Pin Diameter	45.00 / 85.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x3.16x3.16x4.75		

Bodeks Number	Item	O.E.M. Number	Ø mm
03802120	Piston Ring Set Std.		104,75
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	TD 70 ES
			F 86
			F 7
	3,16	M	N 7
	3,16	M	
	4,75	DSF	

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801130				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	104,77	TD 71 G/F/S	F 7
	Comp. Height	88,45	1985 -->	B 57
	Total Lenght	141,00		
	Dome Height			
	Bowl Dept	- 20.95		
	Bowl Ø	64.90		
	Valve Pocket	- 1.00		
	Pin Diameter	45.00 / 85.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x3.16x4.75		

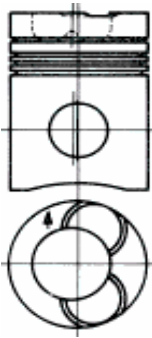
Bodeks Number	Item	O.E.M. Number	Ø mm
03802130	Piston Ring Set Std.		104,75
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	TD 71 G/F/S
			1985 -->
	3,16	M	
	4,75	DSF	

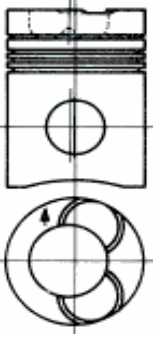
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>03803100</i>	421430P04	88 868 110	037 WN 11	14 573 140
	421431A			
	421432D			
	421433C			
	421434D			
	421435E			
	466260A			
	466260P05			
	466260PO3			
	466261A			
	466262B			
	466263C			
	466264D			
	466265E			
	466266F			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	104,75	TD 70 A	F 86
	<i>B - Skirt Diameter Ø</i>	117,00	TD 70 B	FB 86
	<i>C - Overall Lenght</i>	257,00	TD 70 C	N 7
	<i>D - Flange Ø</i>	127,00	TD 70 E	
	<i>E - Flange Height</i>	11,66		
	<i>F - Fire Lip</i>	0,73	D 70 A/B	N 86
			MD 70 B	F 86
				1965 -->1975
			TD 70 ES	F 86
				F 7
				N 7





<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03803105	471710	89 370 110	037 WN 26	SJ351291
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	104,75	TD 71 G/F/S	F 7
	<i>B - Skirt Diameter Ø</i>	117,00	1985 -->	B 57
	<i>C - Overall Lenght</i>	259,00		
	<i>D - Flange Ø</i>	127,00		
	<i>E - Flange Height</i>	9,63		
	<i>F - Fire Lip</i>	3,52		

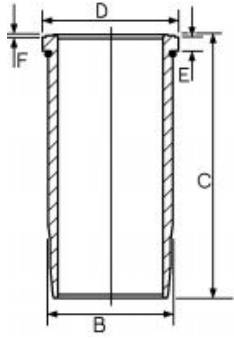
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

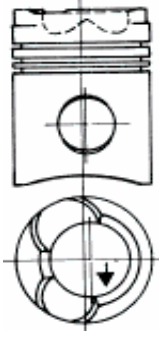
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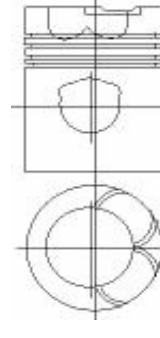
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801200		422530	91 359 600	037 74 00	A350131
		422531			
		422532			
		422533			
		422534			
		422535			
		422536			
	Diamention mm		Used in Engines	Used in Vehicles	
	Diameter Ø	120,65	TD 100 A	N 88, F 88, NB 88	
	Comp. Height	109,45	1965 --> 1975	FB 88, N10	
	Total Lenght	166,45			
	Dome Height		TD 100 D	B 10, B 58, B 59	
	Bowl Dept	- 27.65	1975 --> 1982	300 CH, 400 CH	
	Bowl Ø	71.00			
	Valve Pocket	- 1.00 / - 1.30			
	Pin Diameter	52.00 / 106.00			
	Type of Design	ALFIN			
	Piston Ring Thickness	2.38x3.16x3.16x4.75			

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801205	275038	91 360 600	037 73 00	A350132
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	120,65	D 100 A/B	N 88, F 88
	Comp. Height	109,45	MD 100 B	LN 88, LF 88
	Total Lenght	166,45	HD 100 A	
	Dome Height		1965 --->	
	Bowl Dept	- 29.15		
	Bowl Ø	71.00	THD 100 A	B 58, B 59
	Valve Pocket	- 1.00	TMD 100 A	
	Pin Diameter	52.00 / 106.00	1969 --> 1974	
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x3.16x3.16x4.75		

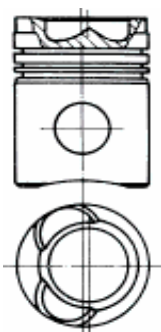
<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
03802200	Piston Ring Set Std.			120,65
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	2,38	R CR	TD 100 A	N 88, F 88, NB 88
			1965 --> 1975	FB 88, N10
	3,16	M	TD 100 D	B 10, B 58, B 59
			1975 --> 1982	300 CH, 400 CH
	3,16	M	D 100 A/B	N 88, F 88
			MD 100 B	LN 88, LF 88
			HD 100 A	
	4,75	DSF CR	1965 --->	
			THD 100 A	B 58, B 59
			TMD 100 A	1969 --> 1974

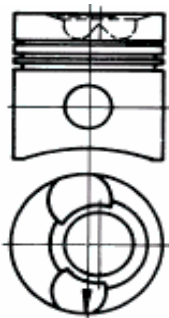
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03803200	422090P06	88 476 110	037 WN 18	SJ351088
	422093			
	540167			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	120,65	TD 100 A	N 88, F 88, NB 88
	B - Skirt Diameter Ø	134,00	1965 --> 1975	FB 88, N10
	C - Overall Lenght	294,00		
	D - Flange Ø	147,00	TD 100 D	B 10, B 58, B 59
	E - Flange Height	11,74	1975 --> 1982	300 CH, 400 CH
	F - Fire Lip	0,80		
			D 100 A/B	N 88, F 88
			MD 100 B	LN 88, LF 88
			HD 100 A	
			1965 --->	
			THD 100 A	B 58, B 59
			TMD 100 A	
			1969 --> 1974	




<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801210	422910	93 660 600	037 77 10	
	469920			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	120,65	THD 100 D/EB	B 10, 400 CH
	<i>Comp. Height</i>	109,45	1982 -->	
	<i>Total Lenght</i>	166,45		
	<i>Dome Height</i>		THD 101 KB/KC	B 10, C 10
	<i>Bowl Dept</i>	- 22.20	1984 -->	
	<i>Bowl Ø</i>	74,00		
	<i>Valve Pocket</i>	- 1.95		
	<i>Pin Diameter</i>	52.00 / 106.00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2.38x3.16x4.75		

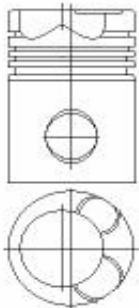
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801215				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	120,65	THD 100 D/EB	B 10, 400 CH
	Comp. Height	109,45	1982 -->	
	Total Lenght	166,45		
	Dome Height			
	Bowl Dept	- 22.20		
	Bowl Ø	74,00		
	Valve Pocket	- 1.95		
	Pin Diameter	52.00 / 106.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x3.16x4.75		


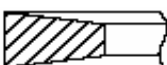

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

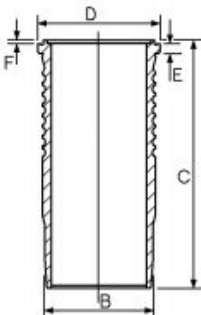
Parts numbers are quoted for reference purposes only. Our parts and accessories are not original.						
Bodeks	Number	O.E.M. Number	KS Number	Mahle Number	AE Number	
03801220		275068	93 734 600	037 76 90		
		275077				
		275083				
		275396				
	Diamention mm		Used in Engines	Used in Vehicles		
	Diameter Ø		120,65	TD 100 F/G	F 10, N 10	
	Comp. Height		109,40	TD 101 G		
	Total Lenght		166,40	1981 --> 1986		
	Dome Height					
	Bowl Dept		- 23.15	TD 101 F/FA/FD	F10 Intercollier	
	Bowl Ø		76,00	1983 --> 1986		
	Valve Pocket		- 1.90			
	Pin Diameter		52.00 / 106.00			
	Type of Design		ALFIN			
	Piston Ring Thickness		2.38x3.16x4.75			

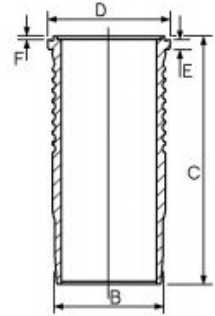
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801225	422534	93 334 600	037 75 00	A350158
	467420			
	467421			
	467422			
	467423			
	467424			
	467425			
	467426			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	120,65	TD 100 B/BG	F 10, N 10
	<i>Comp. Height</i>	109,40	1976 --> 1980	F 88, FB 88
	<i>Total Lenght</i>	166,40		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 28.00		
	<i>Bowl Ø</i>	76,00		
	<i>Valve Pocket</i>	- 2.90		
	<i>Pin Diameter</i>	52.00 / 106.00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2.38x3.16x4.75		

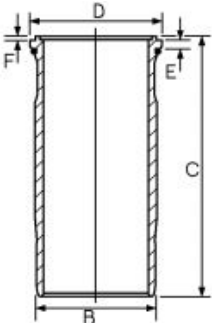
Bodeks Number	Item		O.E.M. Number	Ø mm
03802210	Piston Ring Set Std.			120,65
Ring Type	Diamention mm		Used in Engines	Used in Vehicles
	2,38	R CR	THD 100 D/EB	B 10, 400 CH
			1982 -->	
			THD 101 KB/KC	B 10, C 10
	3,16	M CR	1984 -->	
			TD 100 F/G	F 10, N 10
			TD 101 G	
	4,75	DSF CR	1981 --> 1986	
			TD 101 F/FA/FD	F10 Intercollier
			1983 --> 1986	
			TD 100 B/BG	F 10, N 10
			1976 --> 1980	F 88. FB 88

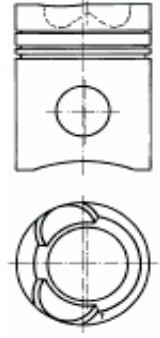
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801230				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	120,65		
	Comp. Height	109,45		
	Total Lenght	166,45		
	Dome Height			
	Bowl Dept	- 24.20		
	Bowl Ø	76,00		
	Valve Pocket	- 2.15		
	Pin Diameter	52.00 / 106.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3.50 x 3.50 x 4.74		

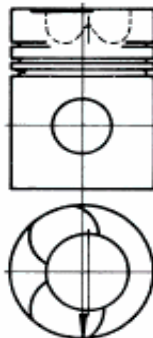
Bodeks Number	Item	O.E.M. Number	Ø mm
03802230	Piston Ring Set Std.		120,65
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,50	T CR	
	3,50	T CR	
	4,75	DSF CR	

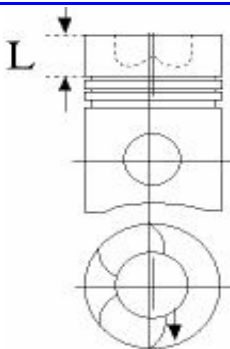
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03803210	1545045	89 175 110	037 WN 23	SJ351216V1
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	120,65	THD 100 D/EB	B 10, 400 CH
	B - Skirt Diameter Ø	134,00	1982 -->	
	C - Overall Lenght	296,50		
	D - Flange Ø	147,00	THD 101 KB/KC	B 10, C 10
	E - Flange Height	11,52	1984 -->	
	F - Fire Lip	3,50		
			TD 100 F/G	F 10, N 10
			TD 101 G	
			1981 --> 1986	
			TD 101 F/FA/FD	F10 Intercooler
			1983 --> 1986	
			TD 100 B/BG	F 10, N 10
			1976 --> 1980	F 88, FB 88

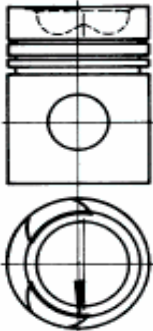
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03803220	467380P06	89 087 110	037 WN 21	
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	120,65	TD 100 B/BG	F 10, N 10
	B - Skirt Diameter Ø	134,00	1976 --> 1980	F 88, FB 88
	C - Overall Lenght	294,00		
	D - Flange Ø	147,00		
	E - Flange Height	11,74		
	F - Fire Lip	0,80		

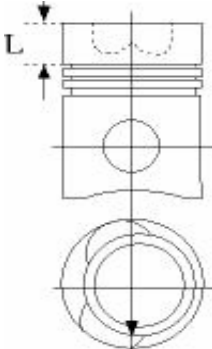
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03803230	479600	89 427 110	037 WN 34	SJ351294
	479604			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	120,65	THD 100 D/EB	B 10, 400 CH
	<i>B - Skirt Diameter Ø</i>	134,00	1982 -->	
	<i>C - Overall Lenght</i>	296,50		
	<i>D - Flange Ø</i>	147,00	THD 101 KB/KC	B 10, C 10
	<i>E - Flange Height</i>	11,52	1984 -->	
	<i>F - Fire Lip</i>	3,50		

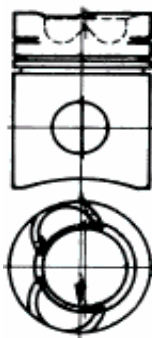
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801360	275634	90 081 600	038 05 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	130,17	TD 122 F (USA)	
	Comp. Height	109,45	TD 122 FH	
	Total Lenght	175,20	TD 122 FL	
	Dome Height			
	Bowl Dept	- 24.12		
	Bowl Ø	79,00		
	Valve Pocket	- 2.60		
	Pin Diameter	55.00 / 114.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x3.16x4.75		

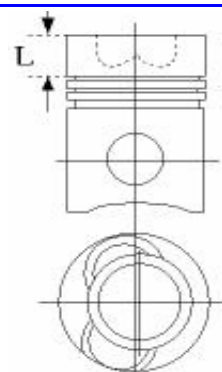
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>03801300</i>	423310	93 250 600	037 82 00	A350186
	468750			
	468751			
	468752			
	468753			
	468754			
	468755			
	468756			
	468757			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	130,17	TD 120 A	F 89, N 12
	<i>Comp. Height</i>	114,20	1970 --> 1975	
	<i>Total Lenght</i>	175,20		
	<i>Dome Height</i>		TD 120 A	H 12, CH 230
	<i>Bowl Dept</i>	- 31.55	TMD 120 A	
	<i>Bowl Ø</i>	75,00	1977 --> 1981	
	<i>Valve Pocket</i>	- 1.90		
	<i>Pin Diameter</i>	55.00 / 114.00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2.38x3.16x4.75		

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801305	423310	93 250 600	037 82 00	A350186
	468750			
	468751			
	468752			
	468753			
	468754			
	468755			
	468756			
	468757			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	130,17	TD 120 A	F 89, N 12
	Comp. Height	114,20	1970 --> 1975	
	Total Lenght	175,20		
	Dome Height		TD 120 A	H 12, CH 230
	Bowl Dept	- 31.55	TMD 120 A	
	Bowl Ø	75,00	1977 --> 1981	
	Valve Pocket	- 1.90		
	Pin Diameter	55.00 / 114.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x3.16x4.75	TOP IS LONG TYPE	

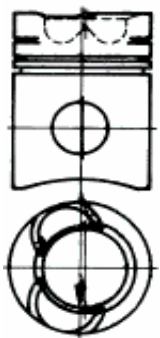
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>03801310</i>	468590	93 249 600	037 83 00	A350307
	468591			
	468592			
	468593			
	468594			
	468595			
	468596			
	468597			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	130,17	TD 120 C/D/E	F 12, 230 CH
	<i>Comp. Height</i>	114,20	TAMD 120 D	1977 --> 1981
	<i>Total Lenght</i>	175,20		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 27.10		
	<i>Bowl Ø</i>	83,00		
	<i>Valve Pocket</i>	- 2.60		
	<i>Pin Diameter</i>	55.00 / 114.00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2.38x3.16x4.75		

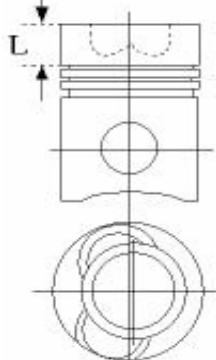
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>03801315</i>	468590	93 249 600	037 83 00	A350307
	468591			
	468592			
	468593			
	468594			
	468595			
	468596			
	468597			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	130,17	TD 120 C/D/E	F 12, 230 CH
	<i>Comp. Height</i>	114,20	TAMD 120 D	1977 --> 1981
	<i>Total Lenght</i>	175,20		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 27.10		
	<i>Bowl Ø</i>	83,00		
	<i>Valve Pocket</i>	- 2.60		
	<i>Pin Diameter</i>	55.00 / 114.00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2.38x3.16x4.75		

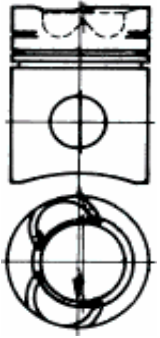
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>03801320</i>	470170	93 369 700	038 01 00	
	470174			
	470954			
	478181			
	478182			
	478191			
	478192			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	130,17	TD 120 G	F 12, N 10
	<i>Comp. Height</i>	114,20	1980 --> 1986	N 12, CH 230
	<i>Total Lenght</i>	175,20		
	<i>Dome Height</i>		TD 120 F	F12 Intercollier
	<i>Bowl Dept</i>	- 27.90	TD 121 F	CH 230
	<i>Bowl Ø</i>	79,00	1979 --> 1988	
	<i>Valve Pocket</i>	- 2.60		
	<i>Pin Diameter</i>	55.00 / 114.00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2.38x3.16x4.75		

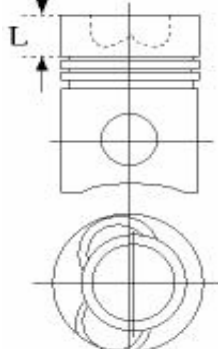
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>03801325</i>	470170	93 369 700	038 01 00	
	470174			
	470954			
	478181			
	478182			
	478191			
	478192			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	130,17	TD 120 G	F 12, N 10
	<i>Comp. Height</i>	114,20	1980 --> 1986	N 12, CH 230
	<i>Total Lenght</i>	175,20		
	<i>Dome Height</i>		TD 120 F	F12 Intercollier
	<i>Bowl Dept</i>	- 27.90	TD 121 F	CH 230
	<i>Bowl Ø</i>	79,00	1979 --> 1988	
	<i>Valve Pocket</i>	- 2.60		
	<i>Pin Diameter</i>	55.00 / 114.00		
	<i>Type of Design</i>	ALFIN		
	<i>Piston Ring Thickness</i>	2.38x3.16x4.75	TOP IS LONG TYPE	




Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

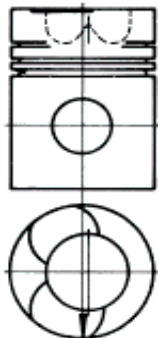
Bodeks				
Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801330	478101	90 924 600	038 04 00	
	478102			
	478110			
	478190			
	478191			
	6770			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	130,17	TD 122 F	F 12
	Comp. Height	114,20	TD 122 FS	FS 10
	Total Lenght	175,20	1987 -->	FS 12
	Dome Height			
	Bowl Dept	- 25.40		
	Bowl Ø	79,00		
	Valve Pocket	- 2.60		
	Pin Diameter	55.00 / 114.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x3.16x4.75		

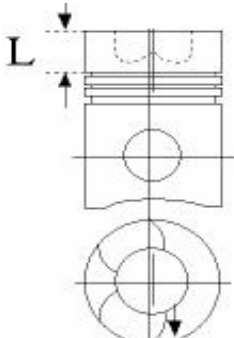
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801335	478101	90 924 600	038 04 00	
	478102			
	478110			
	478190			
	478191			
	6770			
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	130,17	TD 122 F	F 12
	Comp. Height	114,20	TD 122 FS	FS 10
	Total Lenght	175,20	1987 -->	FS 12
	Dome Height			
	Bowl Dept	- 25.40		
	Bowl Ø	79,00		
	Valve Pocket	- 2.60		
	Pin Diameter	55.00 / 114.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x3.16x4.75	TOP IS LONG TYPE	





Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801340	275635	90 925 600	038 01 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	130,17	TD 121 G/GD	F 12, N 12
	Comp. Height	114,20	07.1986 -->	
	Total Lenght	175,20		
	Dome Height			
	Bowl Dept	- 27.90		
	Bowl Ø	79,00		
	Valve Pocket	- 2.60		
	Pin Diameter	55.00 / 114.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x3.16x4.75		

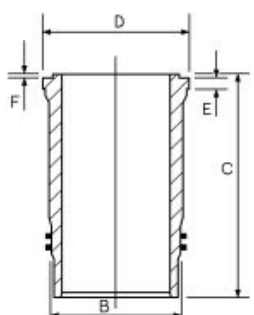
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801345	275635	90 925 600	038 01 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	130,17	TD 121 G/GD	F 12, N 12
	Comp. Height	114,20	07.1986 -->	
	Total Lenght	175,20		
	Dome Height			
	Bowl Dept	- 27.90		
	Bowl Ø	79,00		
	Valve Pocket	- 2.60		
	Pin Diameter	55.00 / 114.00		
	Type of Design	ALFIN		
Piston Ring Thickness		2.38x3.16x4.75	TOP IS LONG TYPE	

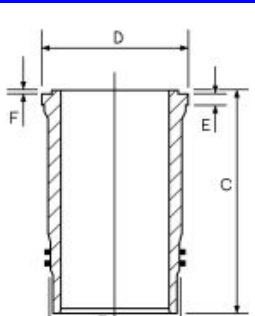
Bodeks Number	Item	O.E.M. Number	Ø mm
03802300	Piston Ring Set Std.		130,17
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	TD 122 F (USA)
			TD 122 FH
			TD 122 FL
	3,16	M CR	TD 120 G
			1980 --> 1986
	4,75	DSF CR	
			TD 120 F
			TD 121 F
			1979 --> 1988
			TD 120 A
			1970 --> 1975
			TD 120 A
			TMD 120 A
			1977 --> 1981
			TD 122 F
			TD 122 FS
			1987 -->
			TD 121 G/GD
			07.1986 -->
			TD 120 C/D/E
			TAMD 120 D

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801350	423370	92 644 600	037 80 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	130,17	D 120 D	F 88, F 89
	Comp. Height	114,20	1970 -->	
	Total Lenght	175,20		
	Dome Height			
	Bowl Dept	- 31.74		
	Bowl Ø	75,00		
	Valve Pocket	- 1.90		
	Pin Diameter	55.00 / 114.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x3.16x3.16x4.75		

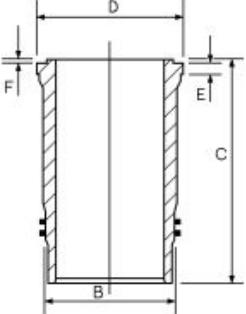
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03801355	423370	92 644 600	037 80 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	130,17	D 120 D	F 88, F 89
	Comp. Height	114,20	1970 -->	
	Total Lenght	175,20		
	Dome Height			
	Bowl Dept	- 31.74		
	Bowl Ø	75,00		
	Valve Pocket	- 1.90		
	Pin Diameter	55.00 / 114.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x3.16x3.16x4.75	TOP IS LONG TYPE	

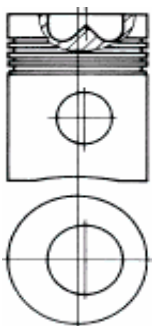
Bodeks Number	Item	O.E.M. Number	Ø mm
03802350	Piston Ring Set Std.		130,17
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	D 120 D
			1970 -->
	3,16	M	
	3,16	M	
	4,75	DSF CR	

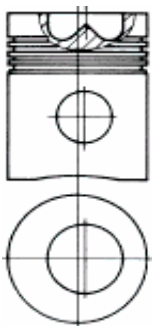
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03803300	275051	89 084 110	037 WN 22	SJ351115V1
	468836			
	540351			
	545671			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	130,17	TD 120 A	F 89, N 12
	B - Skirt Diameter Ø	143,90	1970 --> 1975	
	C - Overall Lenght	311,00		
	D - Flange Ø	157,60	TD 120 A	H 12, CH 230
	E - Flange Height	13,52	TMD 120 A	1977 --> 1981
	F - Fire Lip	0,76		
			D 120 D	F 88, F 89
			1970 -->	
			TD 121 G/GD	F 12, N 12
			07.1986 -->	
			TD 120 G	F 12, N 10
			1980 --> 1986	N 12, CH 230
			TD 120 F	F12 Intercooler
			TD 121 F	CH 230
			1979 --> 1988	
			TD 120 C/D/E	F 12, 230 CH
			TAMD 120 D	1977 --> 1981

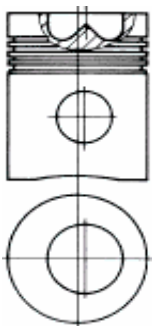
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03803310	470286	89 328 110	037 WN 25	SJ351295
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	130,17	TD 122 F (USA)	
	B - Skirt Diameter Ø	143,90	TD 122 FH	
	C - Overall Lenght	311,00	TD 122 FL	
	D - Flange Ø	157,60		
	E - Flange Height	10,52	TD 121 G/GD	F 12, N 12
	F - Fire Lip	0,70	07.1986 -->	
			TD 120 G	F 12, N 10
			1980 --> 1986	N 12, CH 230
			TD 120 F	F12 Intercooler
			TD 121 F	CH 230
			1979 --> 1988	
			TD 120 C/D/E	F 12, 230 CH
			TAMD 120 D	1977 --> 1981

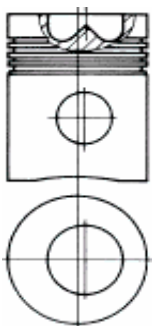
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

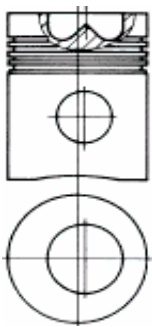
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
03803320	478140	89 399 110	037 WN 30	SJ351296
	478149			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	130,17	TD 120 G	F 12, N 10
	B - Skirt Diameter Ø	143,90	1980 --> 1986	N 12, CH 230
	C - Overall Lenght	313,00		
	D - Flange Ø	157,60	TD 120 F	F12 Intercoller
	E - Flange Height	10,52	TD 121 F	CH 230
	F - Fire Lip	3,30	1979 --> 1988	
			TD 122 F	F 12
			TD 122 FS	FS 10
			1987 -->	FS 12
			TD 121 G/GD	F 12, N 12
			07.1986 -->	
			TD 120 G	F 12, N 10
		1980 --> 1986	N 12, CH 230	
		TD 120 F	F12 Intercoller	
		TD 121 F	CH 230	
		1979 --> 1988		

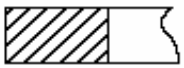

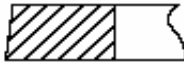

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
33101001	787044	93 371 600	331 10 00	350078
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,57	D 42	Tractor 650
	Comp. Height	84,10	1970 --> 1975	LM 621
	Total Lenght	135,10		
	Dome Height			
	Bowl Dept	- 23.10		
	Bowl Ø	54,50		
	Valve Pocket			
	Pin Diameter	40.00 / 88.00		
	Type of Design			
	Piston Ring Thickness	2.38x3.16x3.16x4.75		

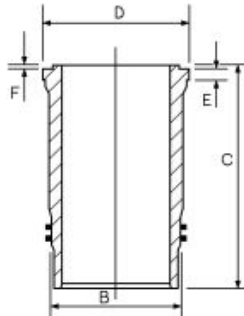
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
33101005	787808	93 173 600	331 08 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,57	D 42	Tractor 650
	Comp. Height	84,10	1976 -->	LM 621
	Total Lenght	135,10		
	Dome Height			
	Bowl Dept	- 23.10		
	Bowl Ø	54,50		
	Valve Pocket			
	Pin Diameter	42.00 / 87.00		
	Type of Design			
	Piston Ring Thickness	2.38x3.16x3.16x4.75		

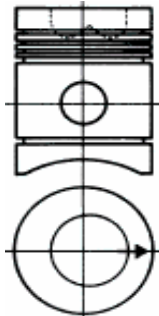
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
33101010	787802	93 174 700	331 09 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,57	TD 42	
	Comp. Height	84,10		
	Total Lenght	135,10		
	Dome Height			
	Bowl Dept	- 24.85		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	42.00 / 87.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	2.38x3.16x3.16x4.75		






Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
33101015		93 544 600	331 12 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,57	D 45	Bagger 616 B
	Comp. Height	80,10		1980 -->
	Total Lenght	131,10		
	Dome Height			
	Bowl Dept	- 23.50		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	42.00 / 87.00		
	Type of Design			
Piston Ring Thickness		2.38x3.16x3.16x4.75		

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
33101020		93 545 600	331 06 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	105,57	TD 45	Bagger 646
	Comp. Height	80,10	1980 --->	Radlager 4300
	Total Lenght	131,10		
	Dome Height			
	Bowl Dept	- 19.70		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	42.00 / 87.00		
	Type of Design	ALFIN		
Piston Ring Thickness		2.38x3.16x3.16x4.75		

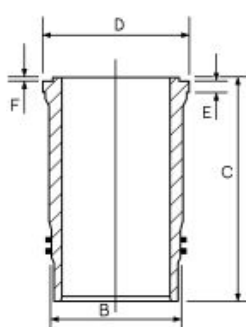
Bodeks Number	Item	O.E.M. Number	Ø mm
33102001	Piston Ring Set Std.		105,57
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	D 42
			1970 --> 1975
	3,16	M	D 42
			1976 -->
	3,16	M	TD 42
			D 45
	4,75	DSF CR	Bagger 616 B
			1980 -->
			TD 45
			1980 --->
			Bagger 646
			Radlager 4300

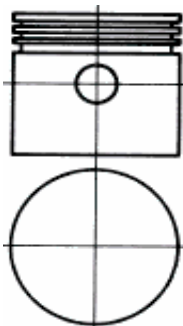
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
33103001	000001191	88 602 110	331 WN 02	
	785928			
	785929			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	105,57	D 42	Tractor 650
	B - Skirt Diameter Ø	118,00	1970 --> 1975	LM 621
	C - Overall Lenght	245,00	D 42	Tractor 650
	D - Flange Ø	127,50	1976 -->	LM 621
	E - Flange Height	14,10	TD 42	
	F - Fire Lip	0,70	D 45	Bagger 616 B
				1980 -->
			TD 45	Bagger 646
			1980 --->	Radlager 4300

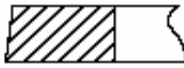
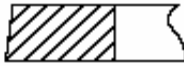

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
33101030	781218	90 147 600	331 11 00	350081
	781220			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	111,13	1113	Tractor 350, 470
	<i>Comp. Height</i>	85,50	1114	
	<i>Total Lenght</i>	148,50		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 26.50		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	40.00 / 90.30		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2.38x3.16x3.16x4.75x4.75		

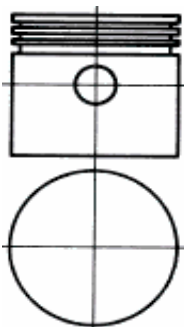
Bodeks Number	Item	O.E.M. Number	Ø mm
33102030	Piston Ring Set Std.		111,13
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R CR	1113
			1114
	3,16	M	
	3,16	M	
	4,75	DSF CR	
	4,75	DSF CR	

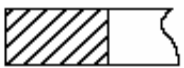
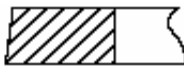

Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

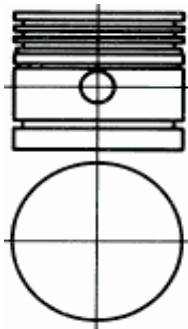
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
33103030	772797	88 045 110	331 WN 03	
	780565			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	111,13	1113	Tractor 350, 470
	<i>B - Skirt Diameter Ø</i>	126,00	1114	
	<i>C - Overall Lenght</i>	258,50		
	<i>D - Flange Ø</i>	132,00		
	<i>E - Flange Height</i>	14,08		
	<i>F - Fire Lip</i>	0,70		



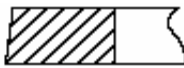

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20501001	0001300117	91 362 600	205 18 00	
	0001300417			
	07922000064			
	4110046202			
	4115036202			
	7922000064			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	60,00	79 P 4	
	<i>Comp. Height</i>	27,00	187 P 4	
	<i>Total Lenght</i>	54,00		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	15.00 / 46.00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2.50 x 2.50 x 4.00		

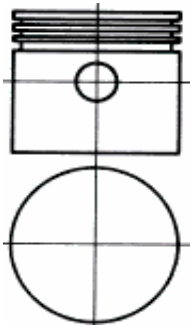
Bodeks Number	Item	O.E.M. Number	Ø mm
20502001	Piston Ring Set Std.		60,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	M	79 P 4
			187 P 4
	2,50	M	
	4,00	D	




Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20501005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	75,00	HDR	
	Comp. Height	35,00	HDS	
	Total Lenght	65,00	1979 -->	
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	15.00 / 46.00		
	Type of Design			
	Piston Ring Thickness	1.75 x 2.00 x 4.00		

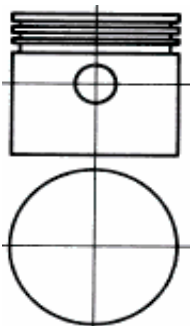
Bodeks Number	Item	O.E.M. Number	Ø mm
20502005	Piston Ring Set Std.		75,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	1,75	R	HDR
			HDS
			1979 -->
	2,00	M	
	4,00	D	

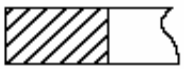
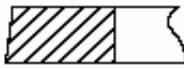

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20501010		91 368 600	205 24 00	
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	75,00		
	<i>Comp. Height</i>	35,00		
	<i>Total Lenght</i>	65,00		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	15.00 / 46.00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	3.00x3.00x3.00x5.00		

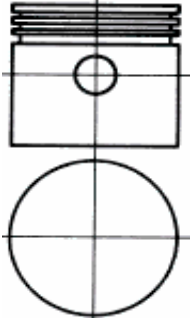
Bodeks Number	Item	O.E.M. Number	Ø mm
20502010	Piston Ring Set Std.		75,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	M	
	3,00	M	
	3,00	M	
	5,00	D	

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>20501015</i>	0001300017	91 367 600	205 26 00	
	05322000064			
	248368			
	4110036202			
	4110036212			
	4110416202			
	4110416222			
	4115016202			
	4115226202			
	4115226212			
	4115226222			
	5322000064			
	8701335582			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	75,00		
	<i>Comp. Height</i>	35,00		
	<i>Total Lenght</i>	65,00		
	<i>Dome Height</i>			
	<i>Bowl Dept</i>			
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	15.00 / 46.00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	3.00 x 3.00 x 5.00		

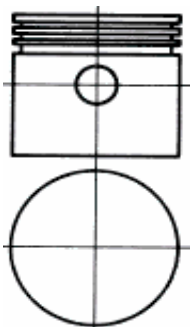
Bodeks Number	Item	O.E.M. Number	Ø mm
20502015	Piston Ring Set Std.		75,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R	
	3,00	M	
	5,00	D	

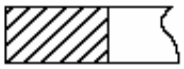


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20501020				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	75,00		
	Comp. Height	35,00		
	Total Lenght	65,00		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	15.87 / 60.50		
	Type of Design			
	Piston Ring Thickness	2.38 x 2.38 x 3.947		

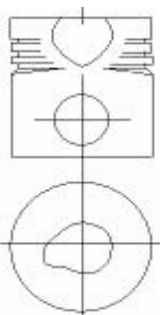
Bodeks Number	Item	O.E.M. Number	Ø mm
20502020	Piston Ring Set Std.		75,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,38	R	
	2,38	M	
	3,95	D	

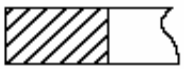
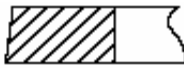

Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
20501025	4111426202	94 086 600	205 37 00	
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	90,00	NDR	
	Comp. Height	32,00	05.1981 --->	
	Total Lenght	62,00		
	Dome Height			
	Bowl Dept			
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	20.00 / 60.00		
	Type of Design			
	Piston Ring Thickness	2.50 x 2.50 x 4.00		

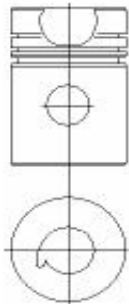
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
<i>20501030</i>	0001300817	92 353 600	205 36 00	
	0001301117			
	4110426202			
	4110426204			
	4110576202			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	90,00	411 010	
	<i>Comp. Height</i>	37,00	411 012	
	<i>Total Lenght</i>	67,00	411 026	
	<i>Dome Height</i>		411 034	
	<i>Bowl Dept</i>		411 043	
	<i>Bowl Ø</i>		411 510	
	<i>Valve Pocket</i>		1965 -->	
	<i>Pin Diameter</i>	20.00 / 60.00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	2.50 x 2.50 x 4.00		




Bodeks Number	Item	O.E.M. Number	Ø mm
20502030	Piston Ring Set Std.		90,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	2,50	R	NDR
			05.1981 --->
			411 010
	2,50	M	411 012
			411 026
			411 034
	4,00	D	411 043
			411 510
			1965 -->


Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
81001001				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	120,00		
	Comp. Height	95,20		
	Total Lenght	138,10		
	Dome Height			
	Bowl Dept	- 46.00		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	45.00 / 96.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3.00 x 3.00 x 5.00		

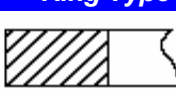
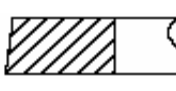
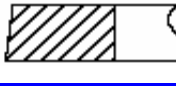


Bodeks Number	Item	O.E.M. Number	Ø mm
81002001	Piston Ring Set Std.		120,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	
	3,00	M	
	5,00	DSF CR	

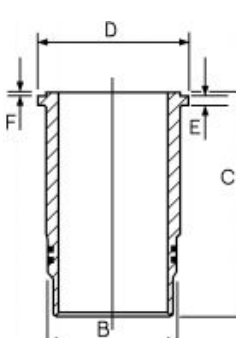
Bodeks Number	O.E.M. Number	KS Number	Mahle Number	AE Number
81001005				
	Diamention mm		Used in Engines	Used in Vehicles
	Diameter Ø	120,00		
	Comp. Height	95,10		
	Total Lenght	156,00		
	Dome Height			
	Bowl Dept	- 45.85		
	Bowl Ø			
	Valve Pocket			
	Pin Diameter	45.00 / 99.00		
	Type of Design	ALFIN		
	Piston Ring Thickness	3.50 x 3.50 x 5.00		

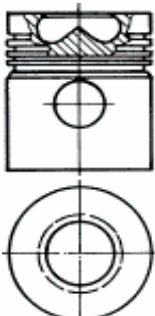
Parts numbers are quoted for references purposes only. Our parts and accessories are not original.





<i>Bodeks</i> Number	Item		O.E.M. Number	Ø mm
81002005	Piston Ring Set Std.			120,00
<i>Ring Type</i>	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	3,50	R CR		
	3,50	M		
	5,00	DSF CR		

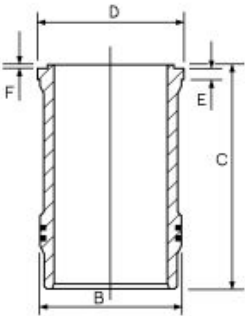
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
59501001	55010305	93 725 600	595 05 00	
	55010334			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	95,00	2001	20011, 2511, 2023
	<i>Comp. Height</i>	66,00		
	<i>Total Lenght</i>	114,00	3001	3011, 3511, 3513
	<i>Dome Height</i>			3545
	<i>Bowl Dept</i>	- 18.40		
	<i>Bowl Ø</i>		4001	4011, 4511,4611
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	35.00 / 77.00	5501	5511, 5611, 5711
	<i>Type of Design</i>			5516, 5545, 5645
	<i>Piston Ring Thickness</i>	3.00x3.00x3.00x5.00		5745, 5547, 5647
				5648

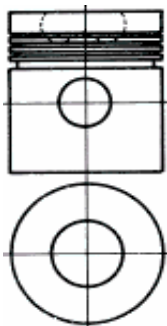
Bodeks Number	Item	O.E.M. Number	Ø mm
59502001	Piston Ring Set Std.		95,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	2001
			20011, 2511, 2023
	3,00	M	3001
			3011, 3511, 3513
	3,00	M	3545
			4001
	3,00	M	4011, 4511,4611
	5,00	DSF	5501
			5511, 5611, 5711
			5516, 5545, 5645
			5745, 5547, 5647
			5648

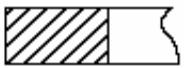
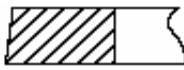


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
59503001	3950116	88 480 110	595 WN 01	
	950116			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	95,00	2001	20011, 2511, 2023
	B - Skirt Diameter Ø	111,00		
	C - Overall Lenght	210,00	3001	3011, 3511, 3513
	D - Flange Ø	122,00		3545
	E - Flange Height	10,00		
	F - Fire Lip	0,50	4001	4011, 4511,4611
			5501	5511, 5611, 5711
				5516, 5545, 5645
				5745, 5547, 5647
				5648

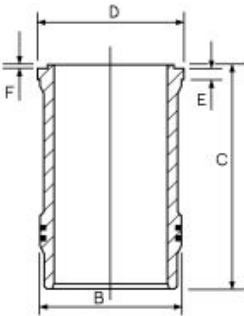
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
59501005	59010382	93 726 600	595 09 00	
	67010331			
	67010335			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	100,00	4701	4711, 4712, 4718
	<i>Comp. Height</i>	66,00		
	<i>Total Lenght</i>	116,00	6701	5911, 6211, 6711
	<i>Dome Height</i>			6718, 5945, 6245
	<i>Bowl Dept</i>	- 18.60		
	<i>Bowl Ø</i>			
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	35.00 / 86.00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	3.00x3.00x3.00x5.00		

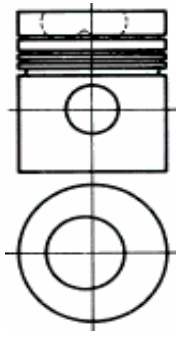
Bodeks Number	Item	O.E.M. Number	Ø mm
59502005	Piston Ring Set Std.		100,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	4701
			4711, 4712, 4718
	3,00	M	6701
			5911, 6211, 6711
	3,00	M	6718, 5945, 6245
	5,00	DSF	

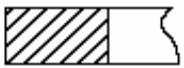
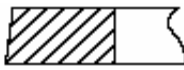


<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
59503005	59010156	88 829 110	595 WN 02	
	67010124			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>A - Inside Diameter Ø</i>	100,00	4701	4711, 4712, 4718
	<i>B - Skirt Diameter Ø</i>	111,00		
	<i>C - Overall Lenght</i>	210,00	6701	5911, 6211, 6711
	<i>D - Flange Ø</i>	122,00		6718, 5945, 6245
	<i>E - Flange Height</i>	10,00		
	<i>F - Fire Lip</i>	0,50		

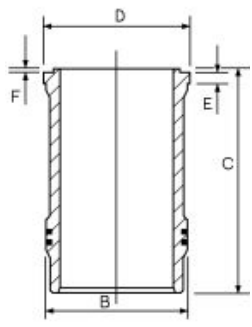
<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
59501010	5951200	93 285 600	595 11 00	
	72010303			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	102,00	4901	4911, 5211
	<i>Comp. Height</i>	66,50		4945, 5245
	<i>Total Lenght</i>	116,50		
	<i>Dome Height</i>		6901	6211, 6911
	<i>Bowl Dept</i>	- 22.50		7211, 6245
	<i>Bowl Ø</i>			6945, 7245
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	35.00 / 86.00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	3.00x3.00x3.00x5.00		

Bodeks Number	Item	O.E.M. Number	Ø mm
59502010	Piston Ring Set Std.		102,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	4901
			4911, 5211
	3,00	M	4945, 5245
	3,00	M	6901
			6211, 6911
	5,00	DSF	7211, 6245
			6945, 7245

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
59503010	11801105	89 058 110	595 WN 04	
	69010153			
	69010168			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	102,00	4901	4911, 5211
	B - Skirt Diameter Ø	116,00		4945, 5245
	C - Overall Lenght	225,70		
	D - Flange Ø	124,00	6901	6211, 6911
	E - Flange Height	10,07		7211, 6245
	F - Fire Lip	0,70		6945, 7245

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
59501020	80003021	91 642 600	595 15 00	
	80003023			
	<i>Diamention mm</i>		<i>Used in Engines</i>	<i>Used in Vehicles</i>
	<i>Diameter Ø</i>	110,00	GM 01	8011, 8045
	<i>Comp. Height</i>	76,00	GZ 01	
	<i>Total Lenght</i>	128,00	8001	
	<i>Dome Height</i>			
	<i>Bowl Dept</i>	- 21.50	8601	8611, 12011
	<i>Bowl Ø</i>			12045, 12145
	<i>Valve Pocket</i>			
	<i>Pin Diameter</i>	40.00 / 93.00		
	<i>Type of Design</i>			
	<i>Piston Ring Thickness</i>	3.00x3.00x3.00x6.00		

Bodeks Number	Item	O.E.M. Number	Ø mm
59502020	Piston Ring Set Std.		110,00
Ring Type	Diamention mm	Used in Engines	Used in Vehicles
	3,00	R CR	GM 01
			GZ 01
			8001
	3,00	M	8601
			8611, 12011
			12045, 12145
	3,00	M	
	6,00	DSF	

<i>Bodeks</i> Number	O.E.M. Number	KS Number	Mahle Number	AE Number
59503020	280002002	88 877 110	595 WN 03	
	80002002			
	89002002			
	Diamention mm		Used in Engines	Used in Vehicles
	A - Inside Diameter Ø	110,00	GM 01	8011, 8045
	B - Skirt Diameter Ø	116,00	GZ 01	
	C - Overall Lenght	225,70	8001	
	D - Flange Ø	124,00		
	E - Flange Height	10,07	8601	8611, 12011
	F - Fire Lip	0,70		12045, 12145